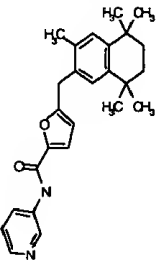
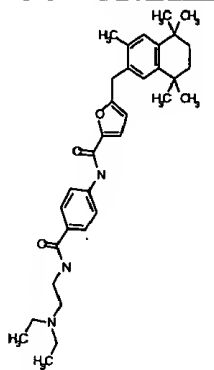
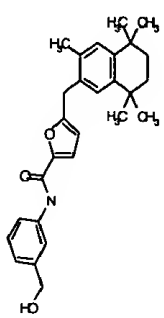
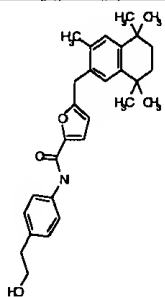
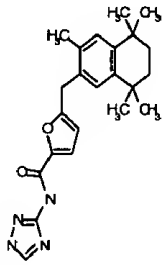
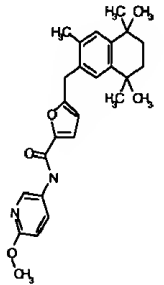
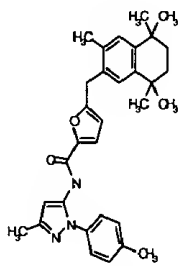
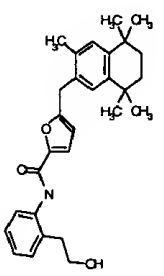
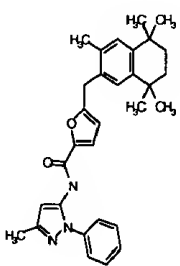
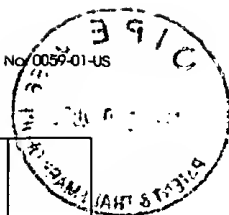


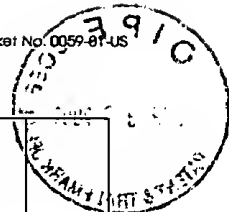
Compound	MOLSTRUCTURE	S _h R 10 uM hGnRHR	Compound	MOLSTRUCTURE	S _h R 10 uM hGnRHR	Compound	MOLSTRUCTURE	S _h R 10 uM hGnRHR
320		9	321		55	322		4
323		1	324		27	325		3
326		51	327		0	328		33

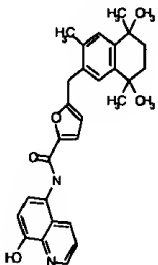
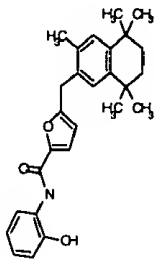
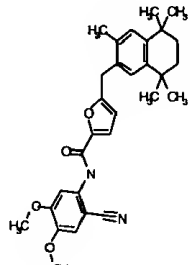
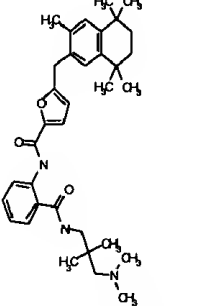
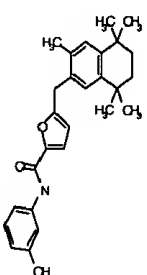
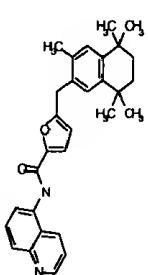
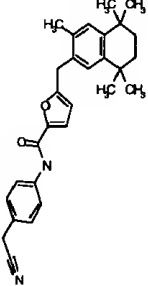
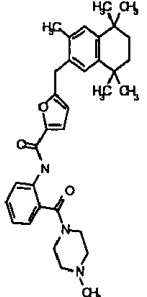
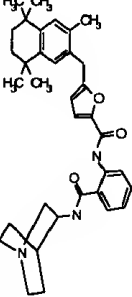
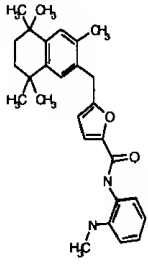
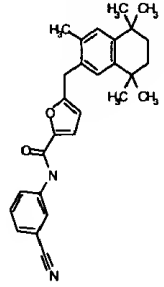
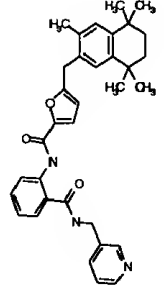




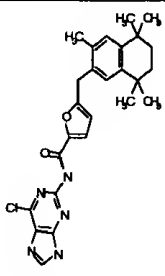
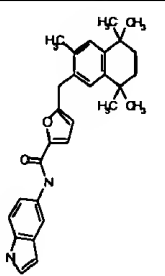
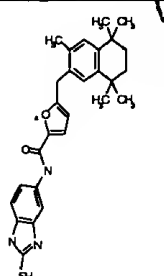
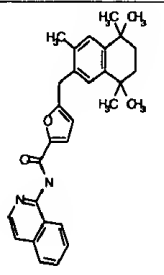
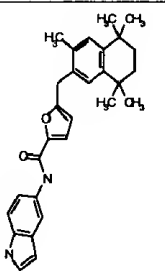
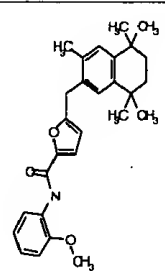
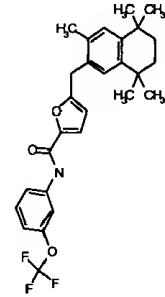
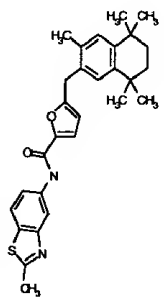
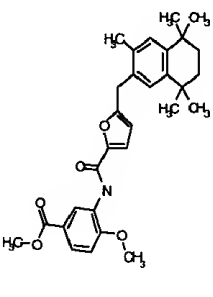
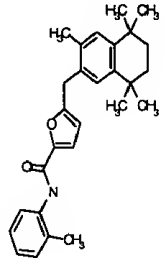
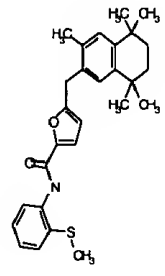
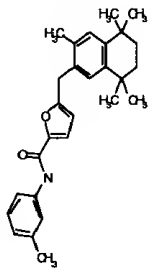
329		31	330		10	331		49
332		1	333		28	334		34
335		2	336		57	337		6
338		26	339		17	340		28



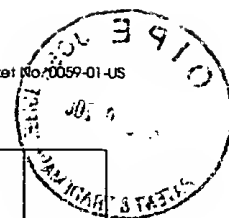


341		20	342		45	343		33
344		57	345		40	346		-14
347		2	348		49	349		47
350		10	351		24	352		51



353		-4	354		-5	355		20
356		17	357		-2	358		9
359		55	360		4	361		4
362		1	363		14	364		21





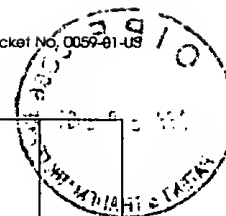
365		47	366		37	367		15
368		56	369		11	370		37
371		55	372		1	373		19
374		13	375		16	376		50





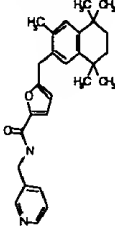
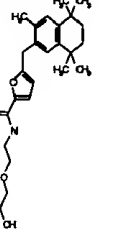
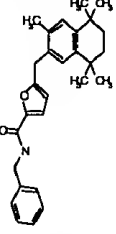
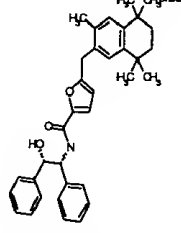
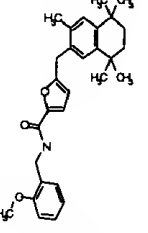
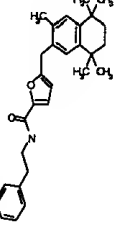
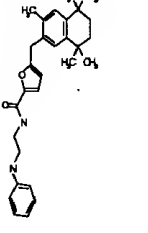
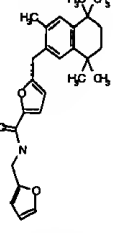
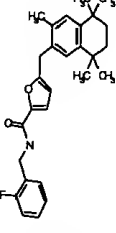
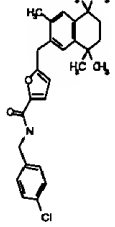
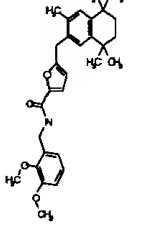
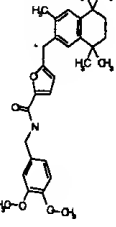
377		39	378		4	379		4
380		29	381		34	382		8
383		7	384		21	385		41
386		27	387		52	388		30



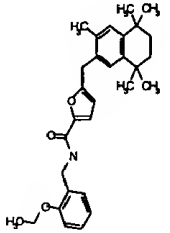
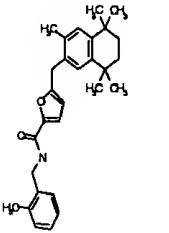
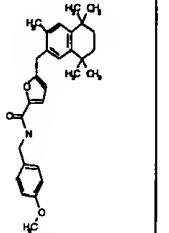
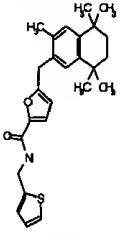
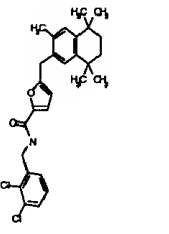
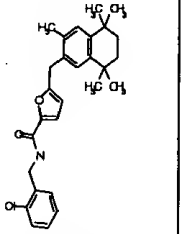
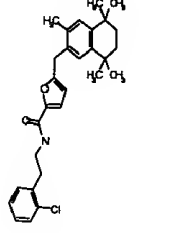
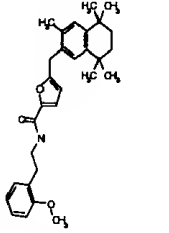
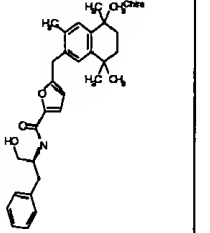
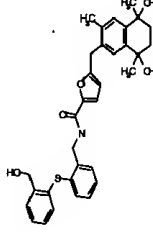
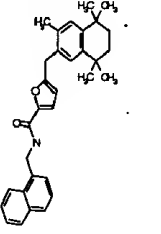
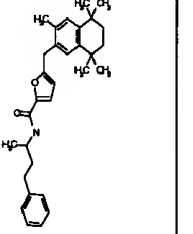


389		3	390		55	391		48
392		0	393		44	394		57
395		40	396		55	397		43
390		44	399		41			

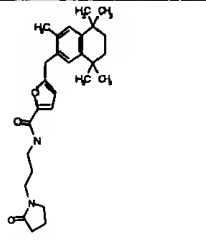
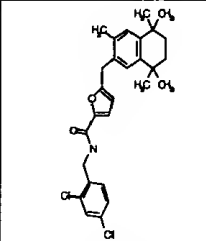
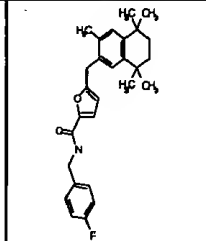
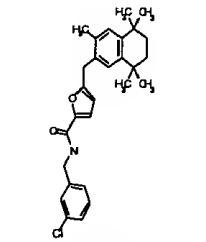
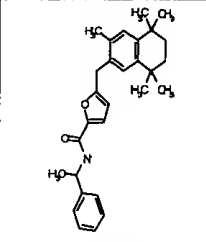
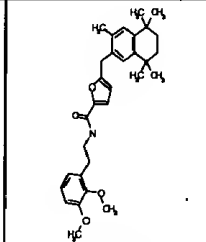
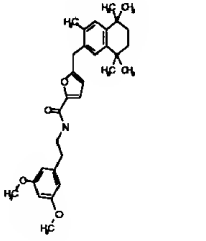
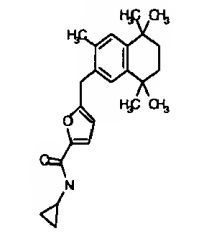
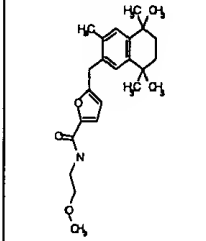
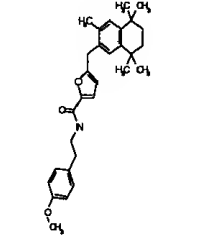
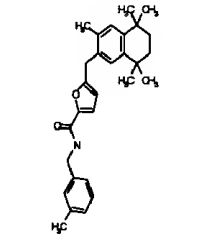
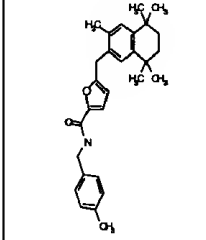


COMPOUND	MOLSTRUCTURE	S ₉ R 1 μ M hGnRHR	COMPOUND	MOLSTRUCTURE	S ₉ R 1 μ M hGnRHR	COMPOUND	MOLSTRUCTURE	S ₉ R 1 μ M hGnRHR
400		28	401		32	402		18
403		44	404		13	405		40
406		30	407		20	408		16
409		32	410		21	411		28



412		49	413		16	414		10
415		18	416		34	417		20
418		42	419		36	420		28
421		48	422		34	423		49

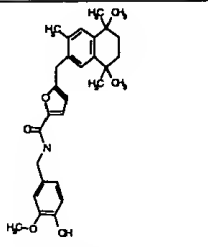
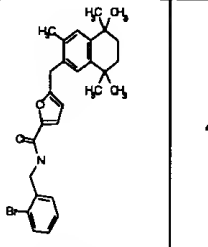
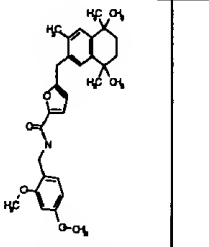
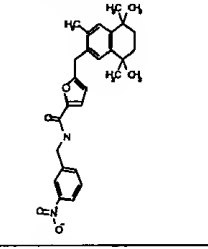
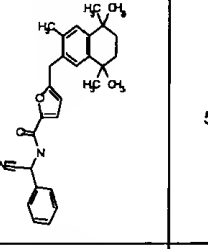
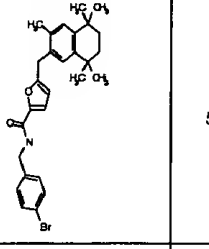
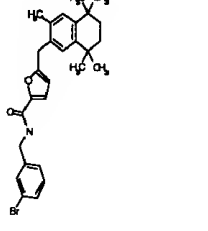
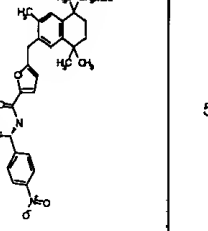


424		31	425		42	426		30
427		20	428		46	429		40
430		55	431		47	432		42
433		54	434		6	435		12



436		58	437		40	438		7
439		23	440		22	441		17
442		50	443		19	444		32
445		22	446		55	447		18

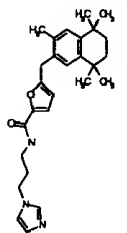
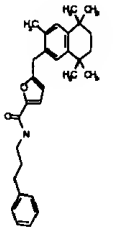
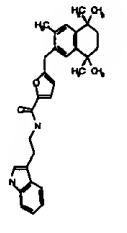
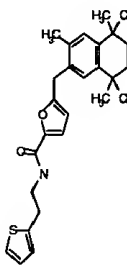

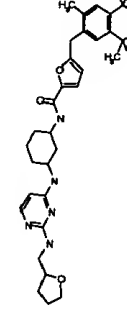
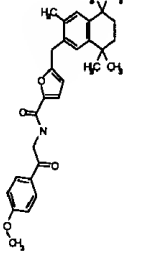
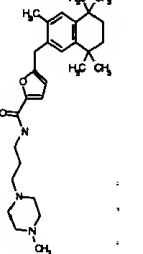
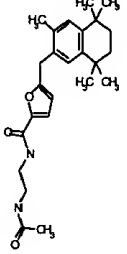
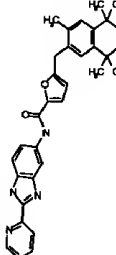
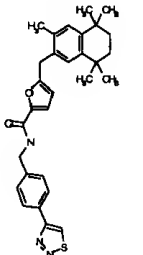
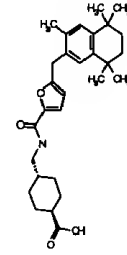


448		46	449		42	450		6
451		24	452		55	453		50
454		36	455		58			

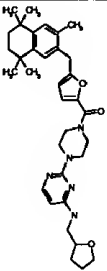
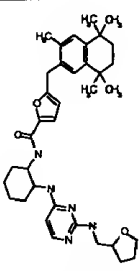
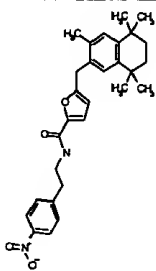
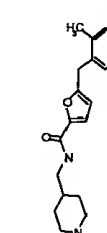
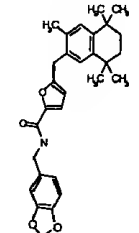
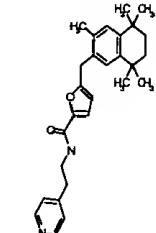
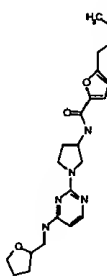
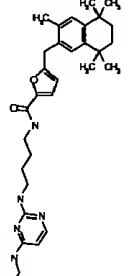
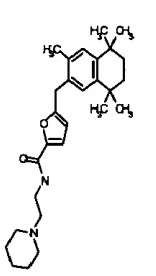
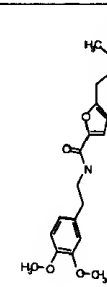
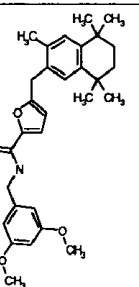
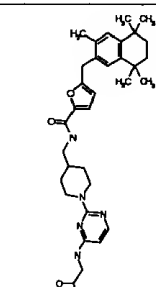


COMPOUND	MOLSTRUCTURE	SR 10 uM mGnRHR	COMPOUND	MOLSTRUCTURE	SR 10 uM mGnRHR	COMPOUND	MOLSTRUCTURE	SR 10 uM mGnRHR
456		-12	457		-3	458		29
459		53	460		-4	461		53
462		0	463		-5	464		7
465		32	466		30	467		-1

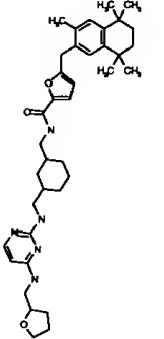
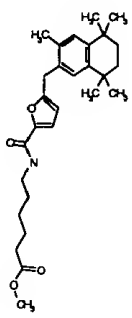
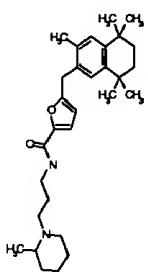
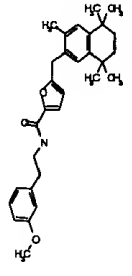
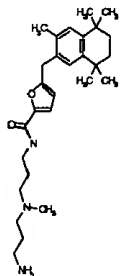
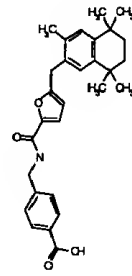
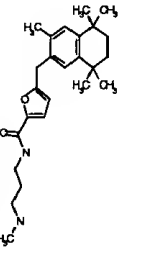
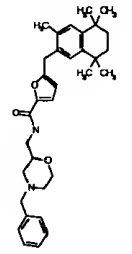
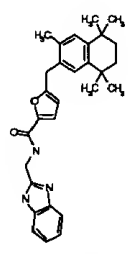
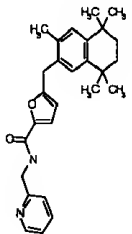
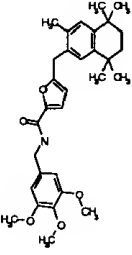
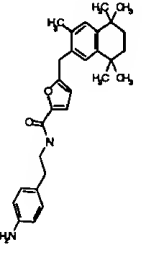


468		-10	469		-9	470		6
471		-4	472		42	473		-14
474		39	475		-3	476		20
477		47	478		3	479		-3

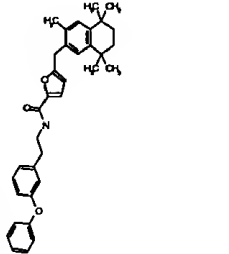
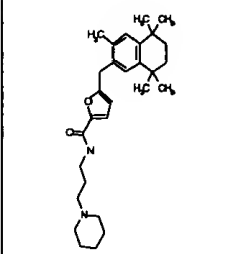
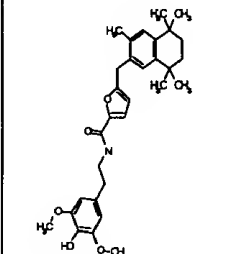
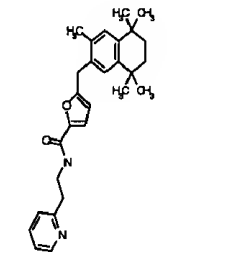
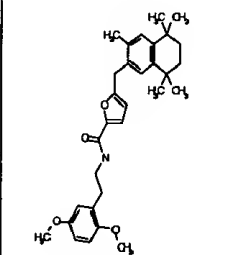
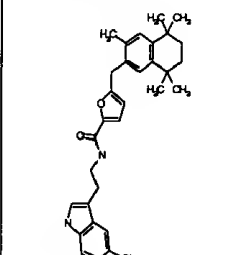
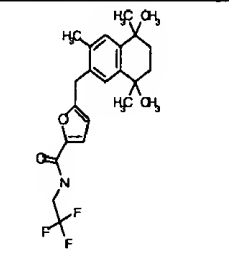
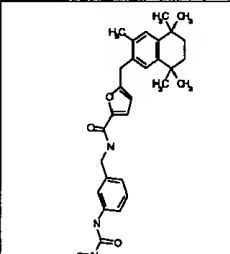
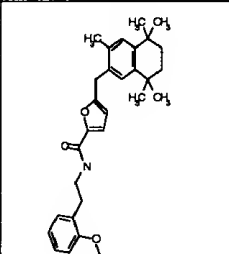
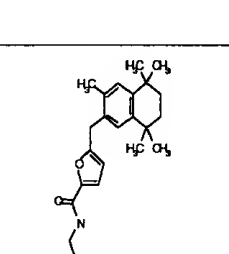
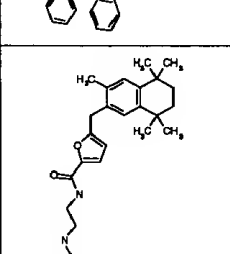
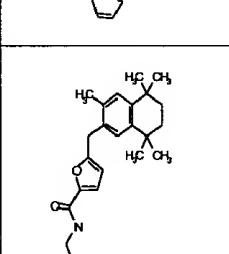


480		-2	481		5	482		34
483		10	484		-1	485		-5
486		33	487		3	488		-3
489		-1	490		4	491		9

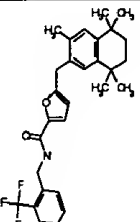
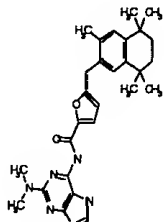
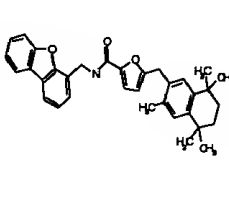
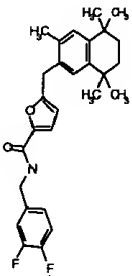
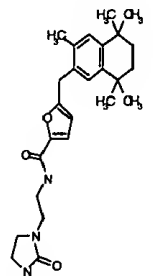
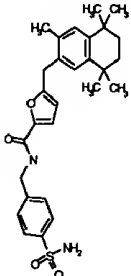
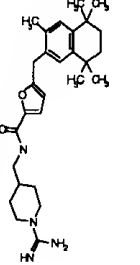
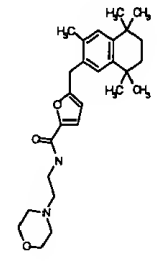
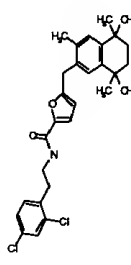
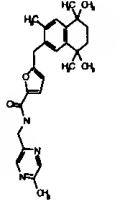
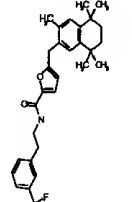
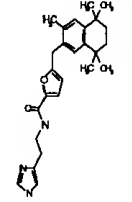


492		-7	493		-6	494		-7
495		4	496		-6	497		2
498		56	499		1	500		-4
501		-3	502		-2	503		-3

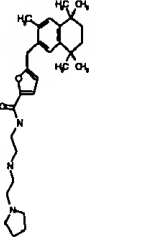
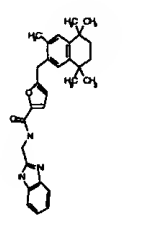
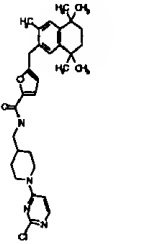
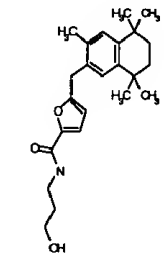
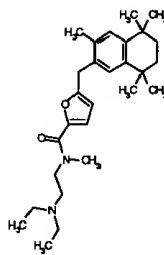
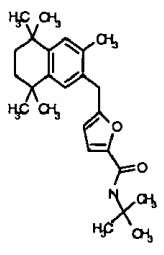
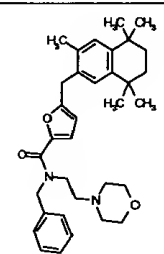
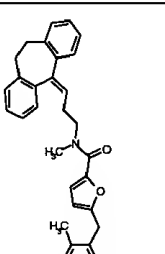
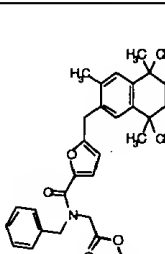
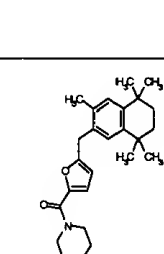
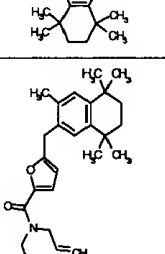
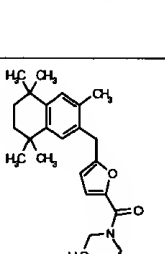


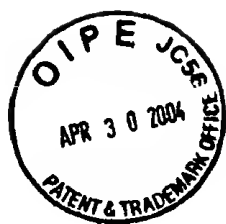
504		46	505		7	506		3
507		4	508		7	509		16
510		23	511		47	512		51
513		9	514		2	515		11

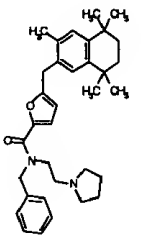
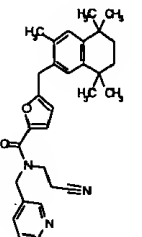
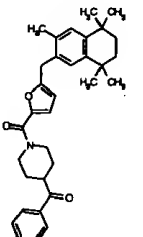
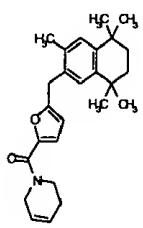
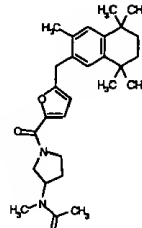
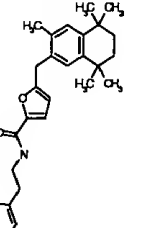
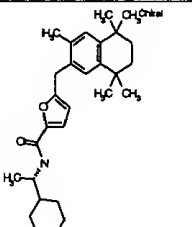
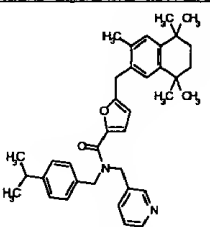
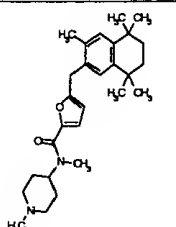
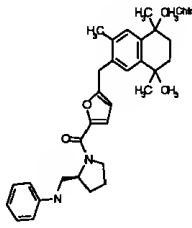
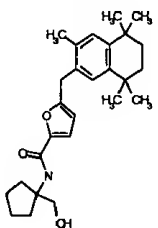
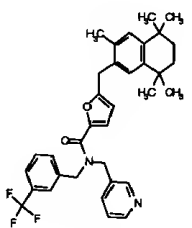


516		21	517		34	518		56
519		0	520		-3	521		51
522		9	523		-4	524		35
525		-9	526		9	527		10

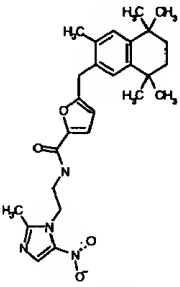
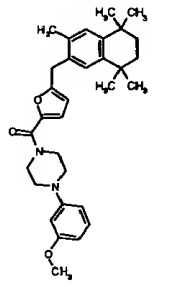
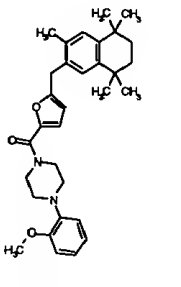
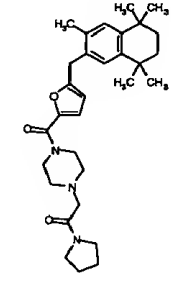
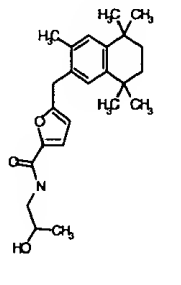
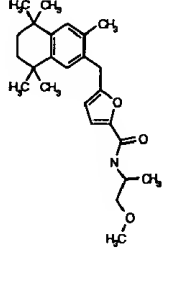
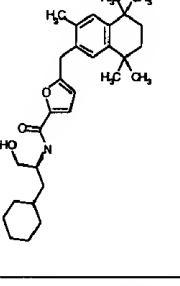
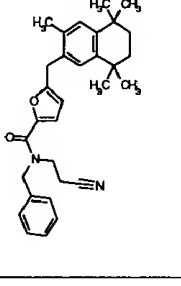
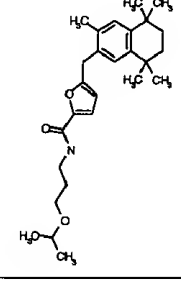
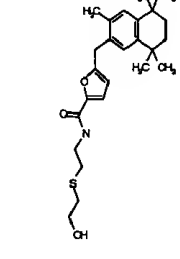
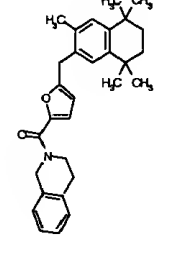
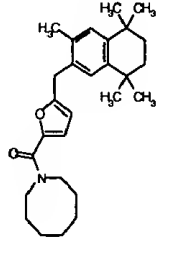


528		22	529		3	530		4
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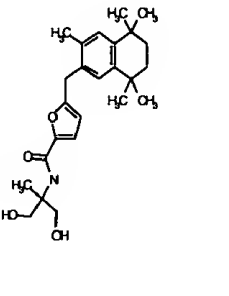
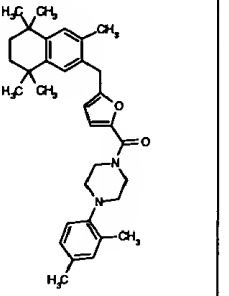
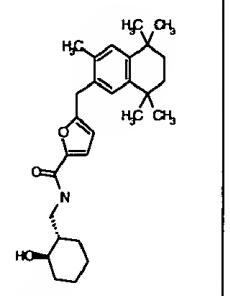
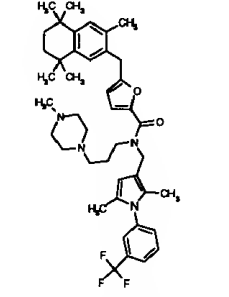
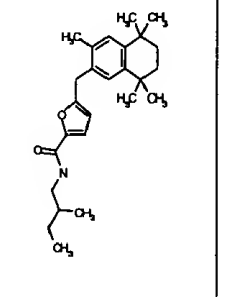
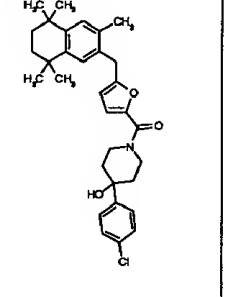
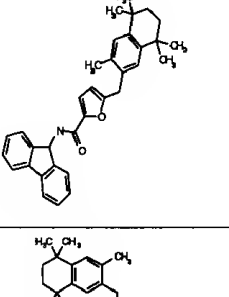
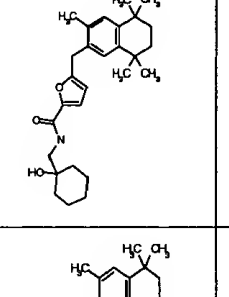
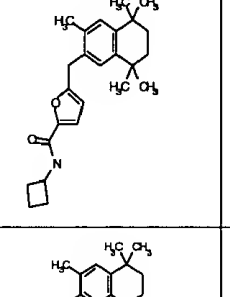
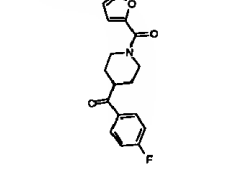
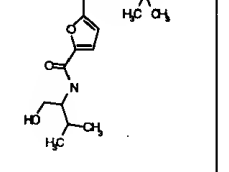
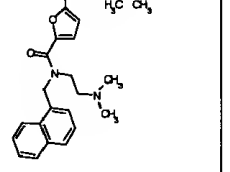


540		0	541		9	542		42
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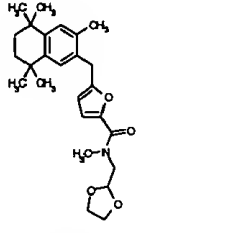
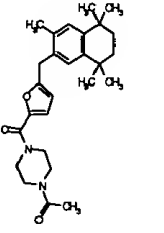
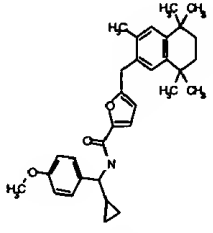
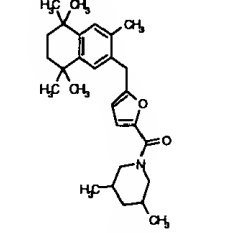
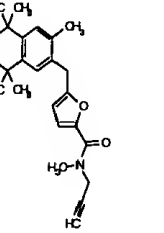
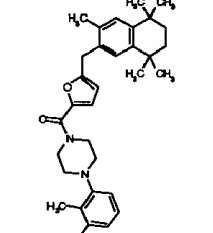
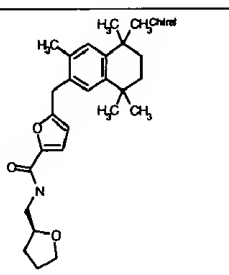
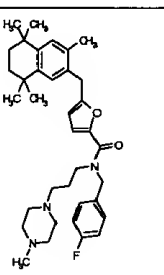
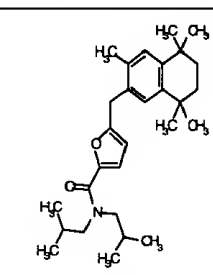
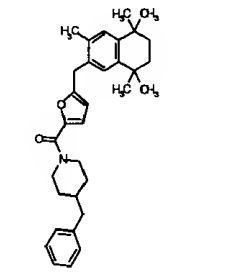
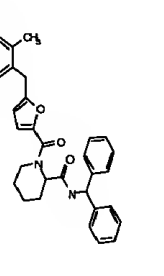
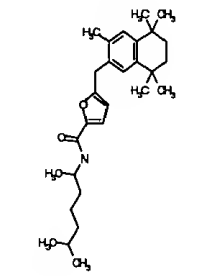


552		58	553		34	554		27
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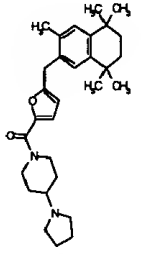
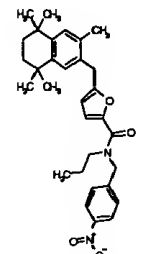
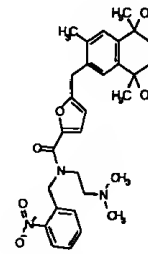
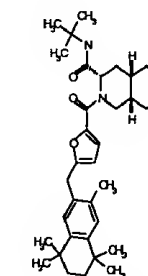
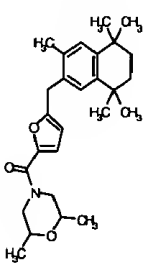
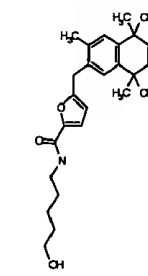
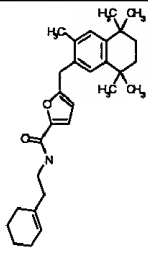
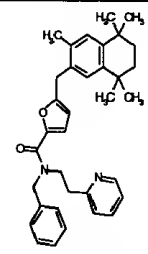
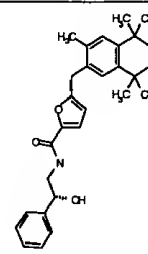
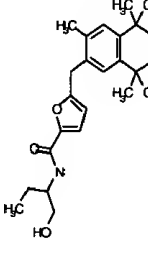
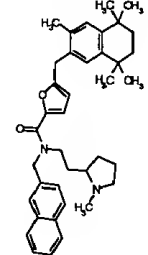
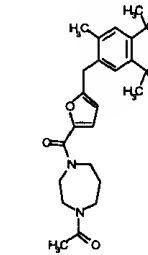


564		45	565		48	566		3
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570		48	571		36	572		41
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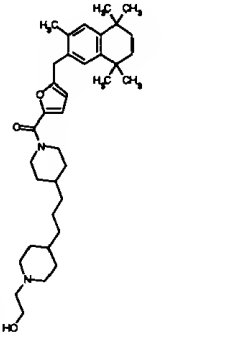
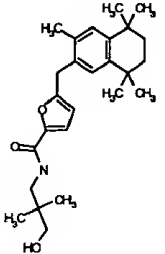
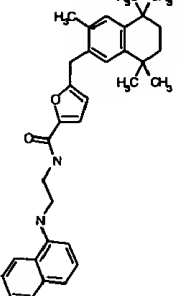
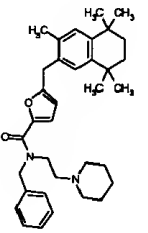
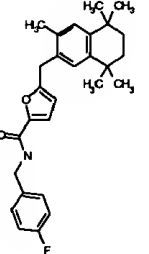
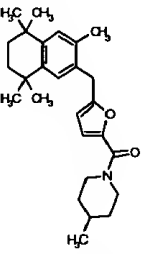
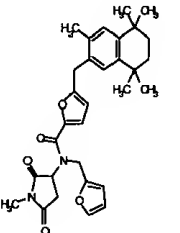
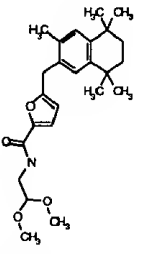
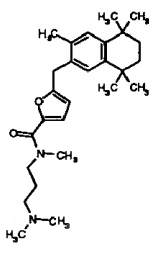
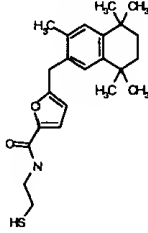
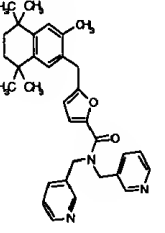
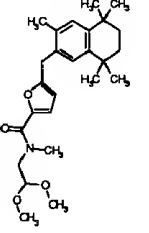


576		15	577		30	578		17
579		10	580		18	581		43
582		-2	583		-3	584		15
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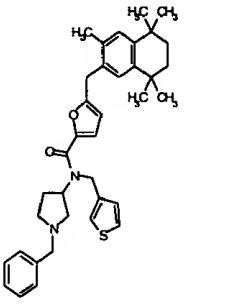
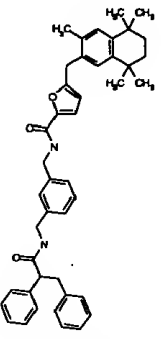
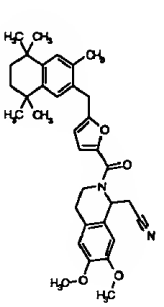
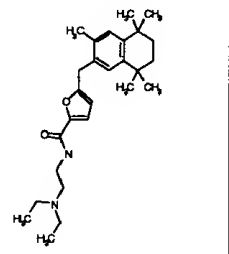
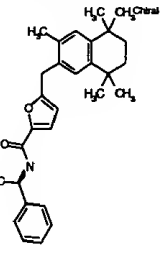
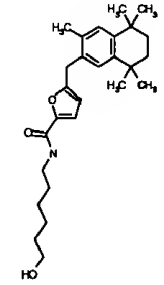
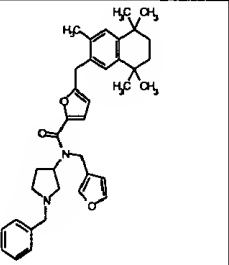
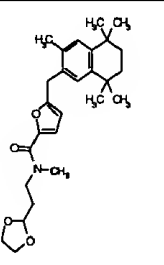
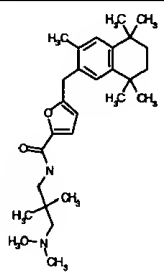
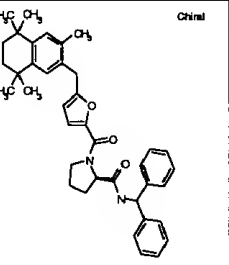
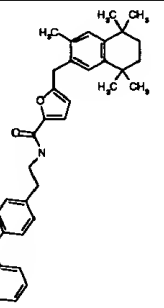
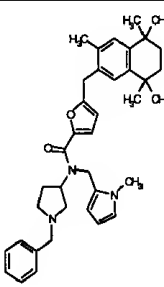


588		4	589		35	590		-2
591		48	592		17	593		2
594		16	595		24	596		-1
597		11	598		-4	599		28

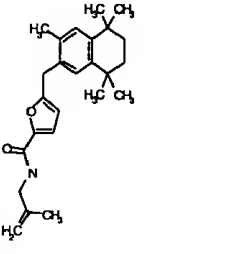
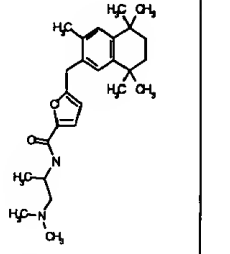
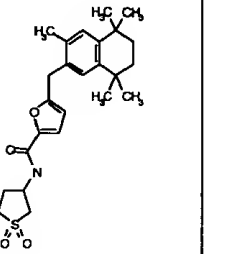
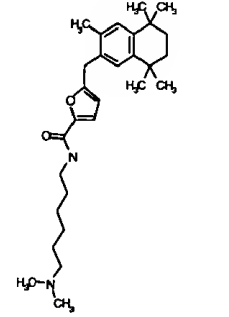
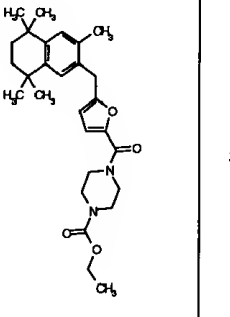
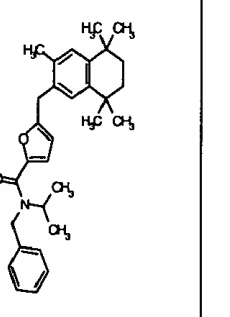
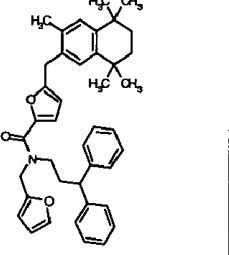
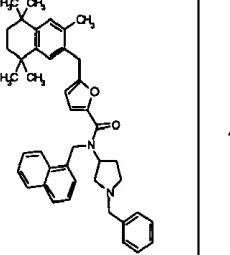
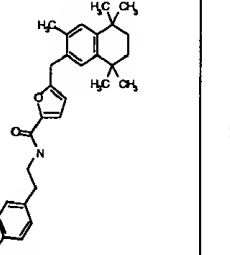
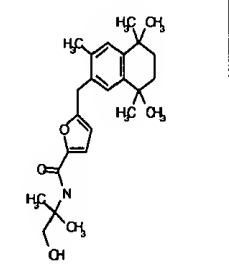
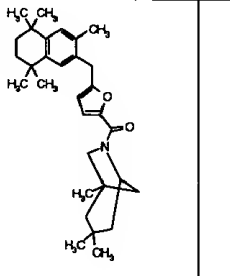
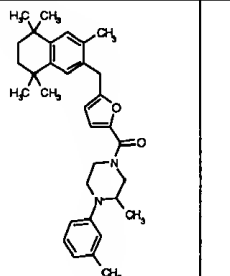


600		4	601		17	602		44
603		4	604		4	605		19
606		32	607		-2	608		8
609		47	610		0	611		11

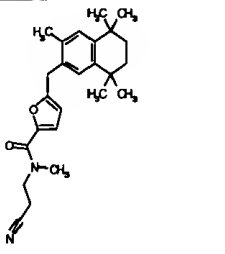
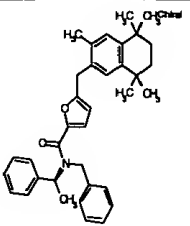
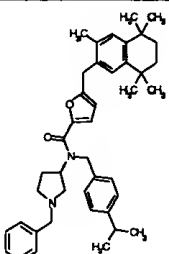
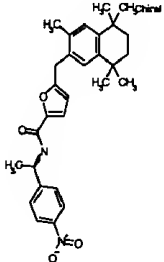
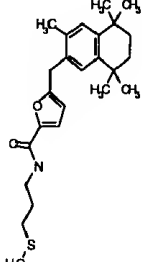
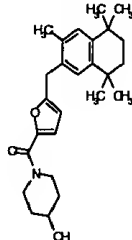
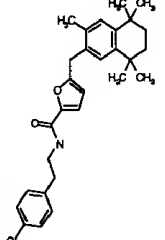
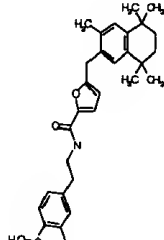
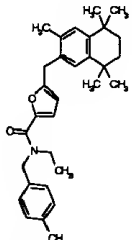
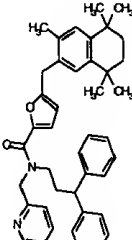
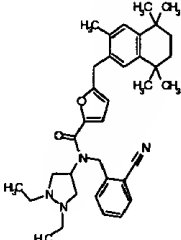
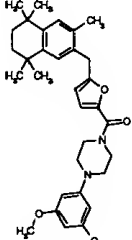


612		9	613		53	614		48
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618		9	619		5	620		3
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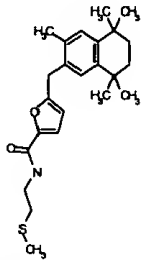
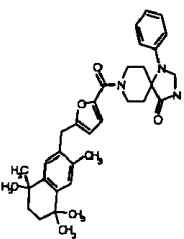
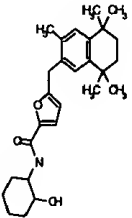
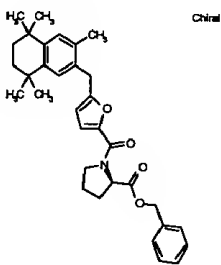
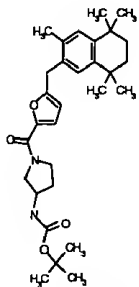
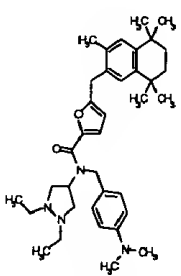
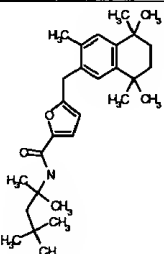
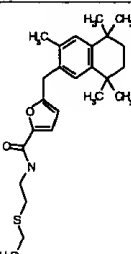
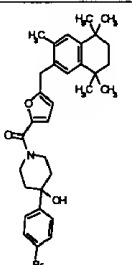
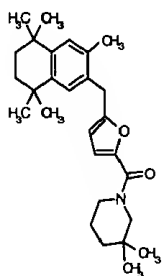
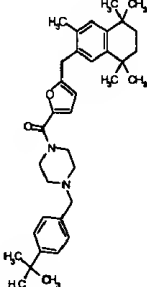
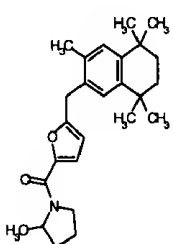


624		8	625		8	626		10
627		-6	628		35	629		17
630		58	631		43	632		21
633		10	634		1	635		27



636		17	637		55	638		53
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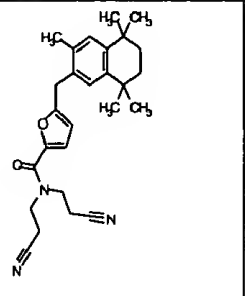
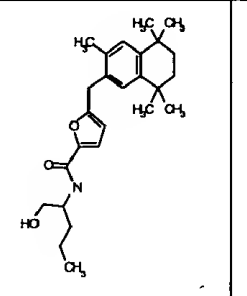
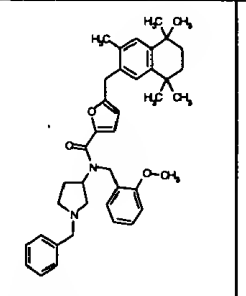
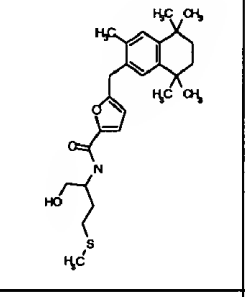
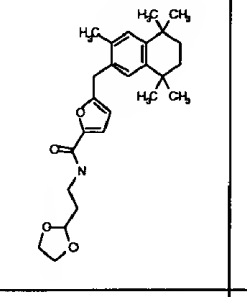
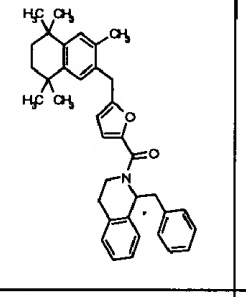
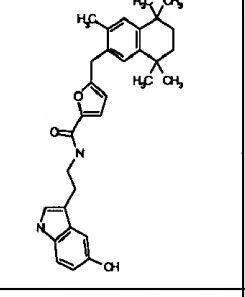
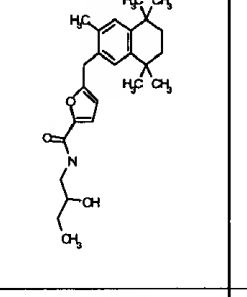
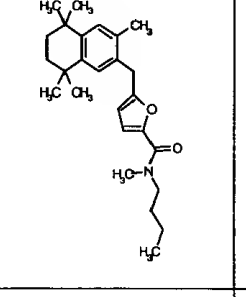
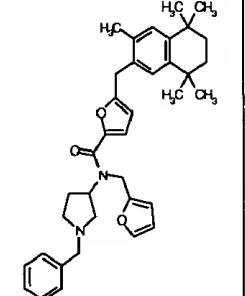
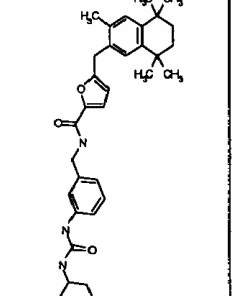
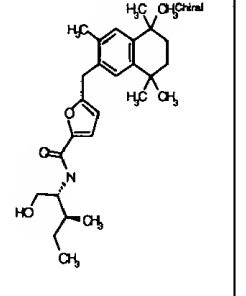


648		4	649		28	650		4
651	 Chiral	15	652		19	653		6
654		34	655		2	656		52
657		3	658		35	659		-2

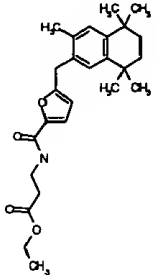
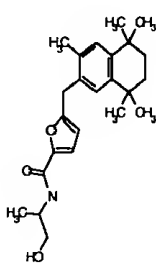
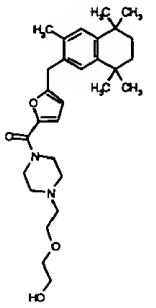
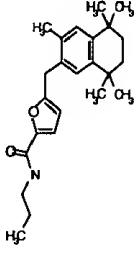
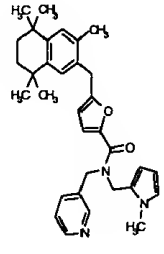
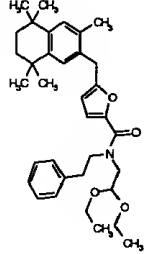
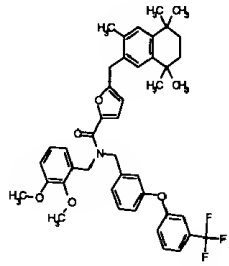
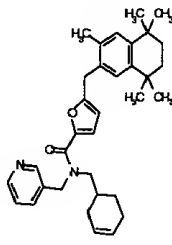
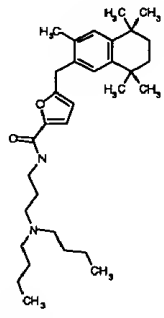
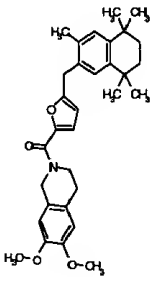
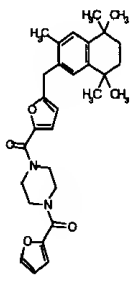
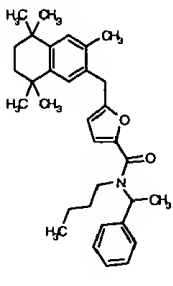


660		4	661		41	662		3
663		25	664		1	665		12
666		24	667		39	668		6
669		3	670		16	671		12



672		23	673		2	674		10
675		5	676		4	677		54
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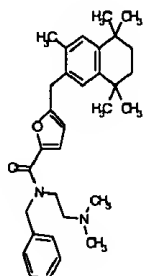
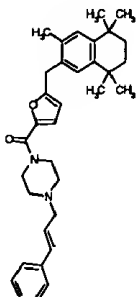
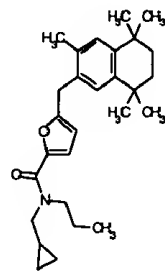
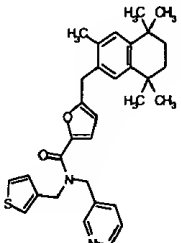
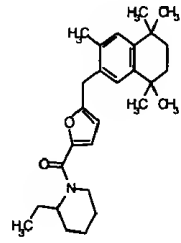
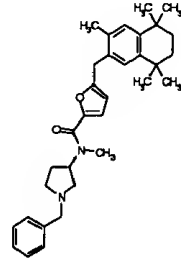
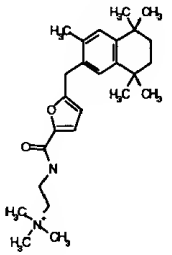
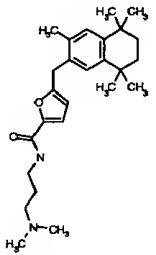
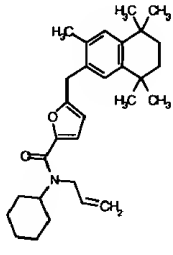
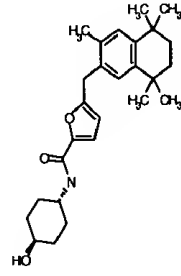
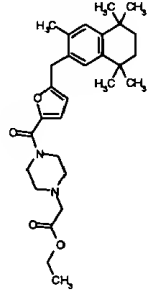
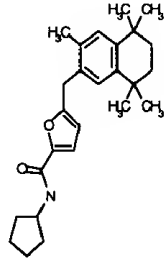


684		2	685		19	686		37
687		7	688		0	689		34
690		25	691		7	692		-2
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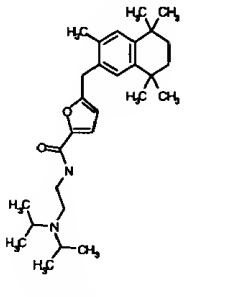
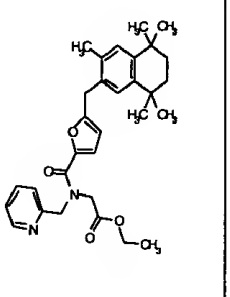
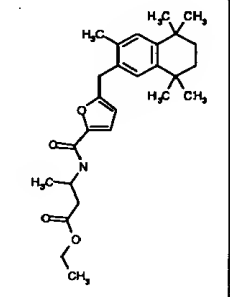
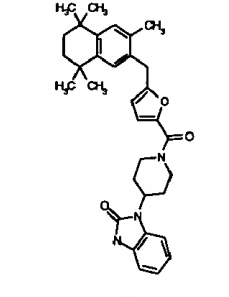
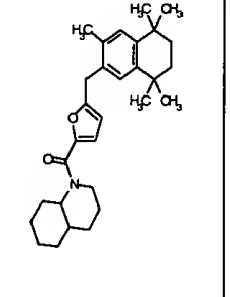
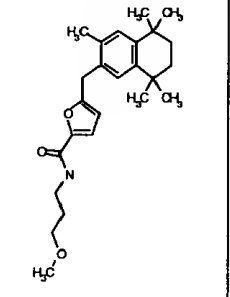
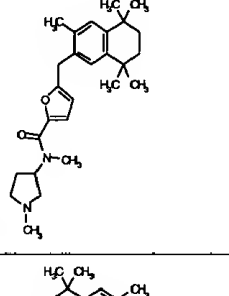
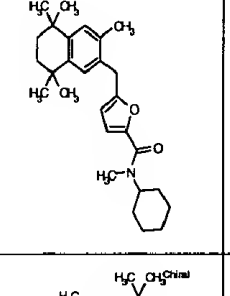
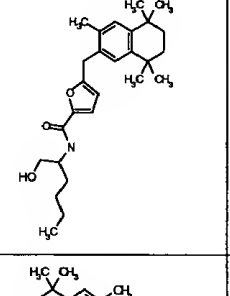
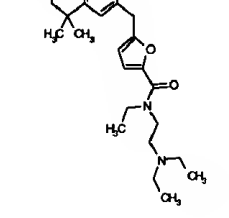
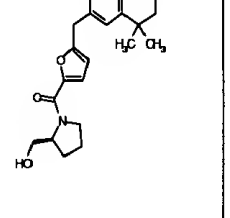
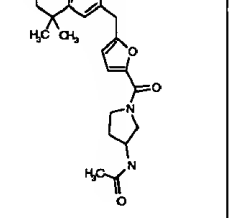


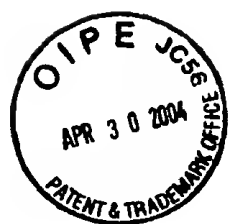
696		21	697		1	698		59
699		-1	700		30	701		-1
702		28	703		5	704		4
705		23	706		3	707		0



708		4	709		15	710		4
711		2	712		1	713		2
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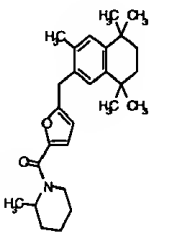
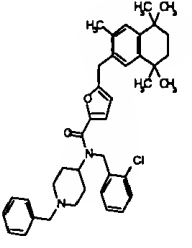
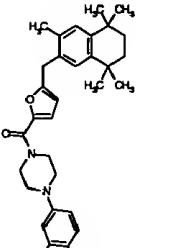
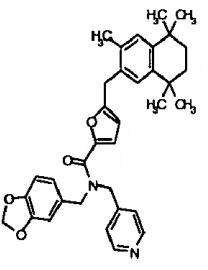
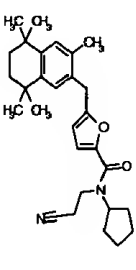
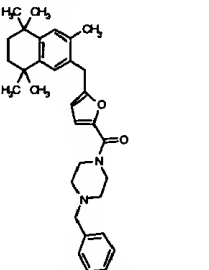
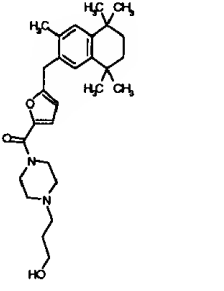
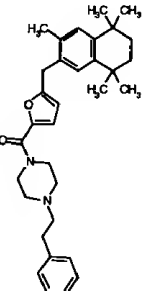
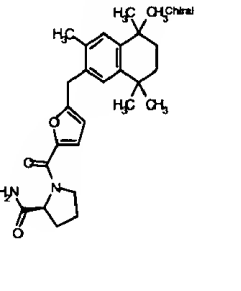
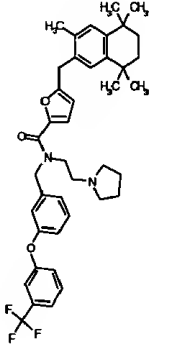
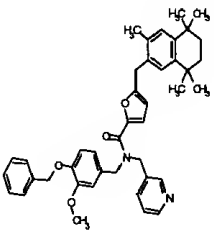
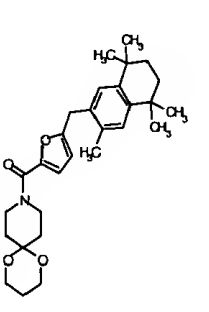


720		-1	721		2	722		12
723		20	724		6	725		-1
726		11	727		3	728		0
729		2	730		8	731		37

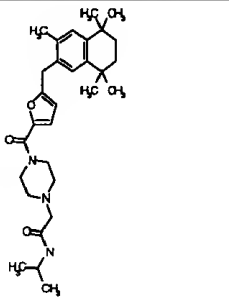
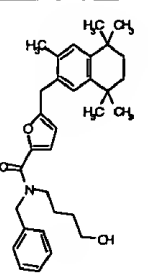
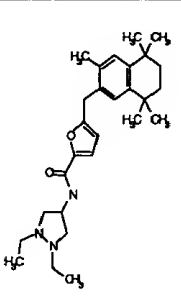
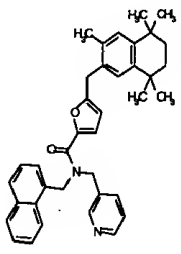
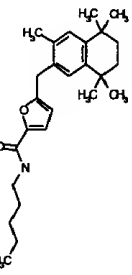
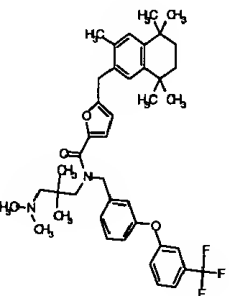
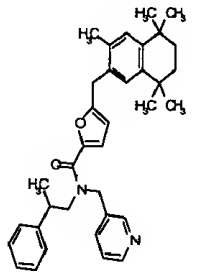
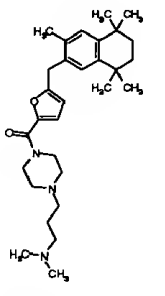
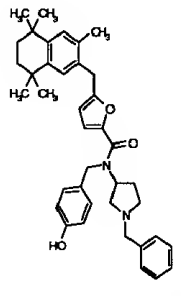
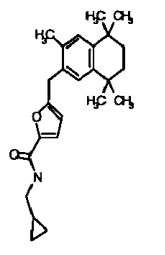
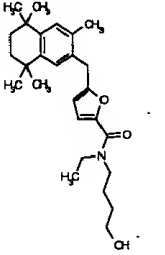
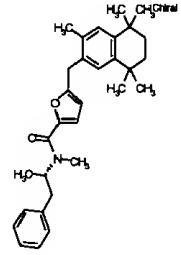


732		28	733		42	734		28
735		-1	736		37	737		36
738		16	739		42	740		15
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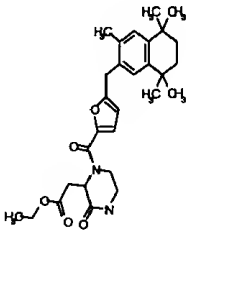
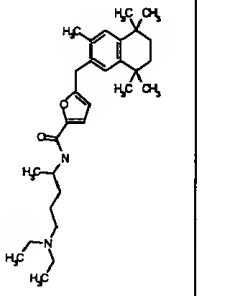
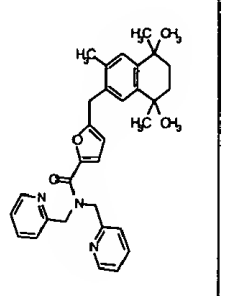
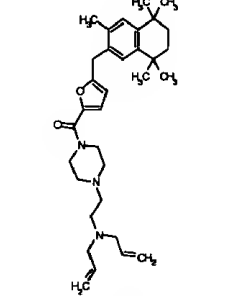
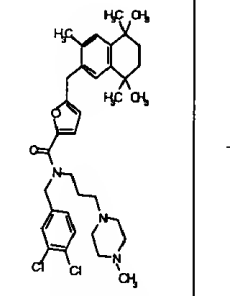
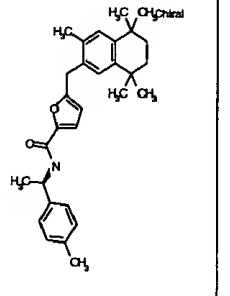
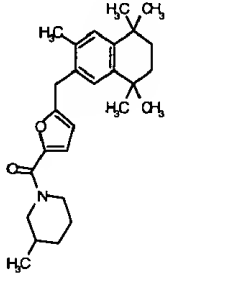
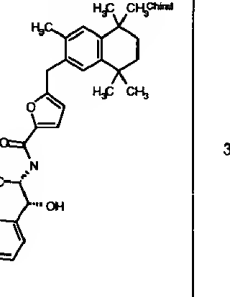
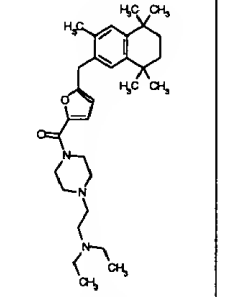
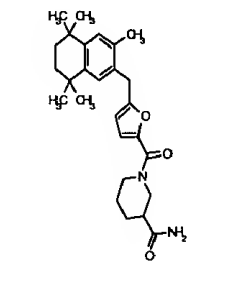
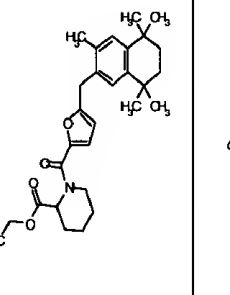
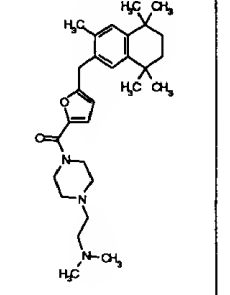


744		0	745		58	746		25
747		10	748		12	749		17
750		34	751		4	752		27
753		1	754		37	755		2



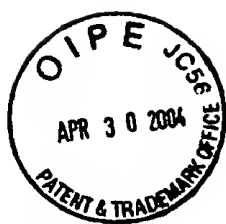
756		38	757		1	758		9
759		21	760		10	761		12
762		3	763		5	764		18
765		15	766		6	767		42

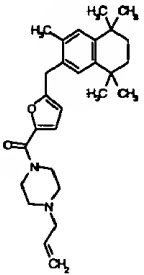
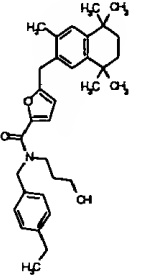
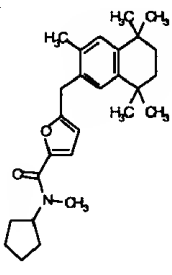
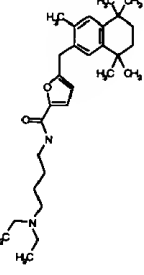
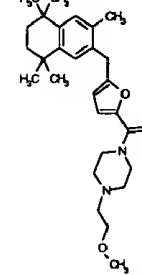
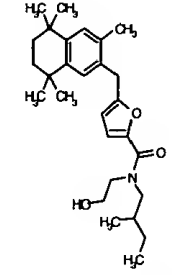
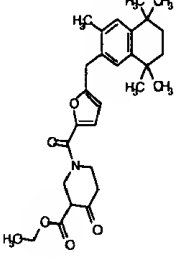
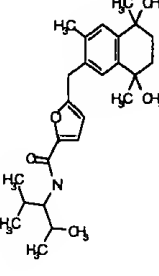
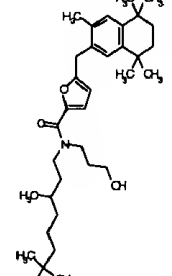
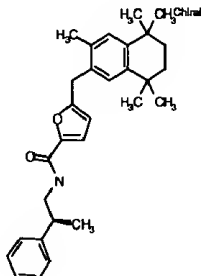
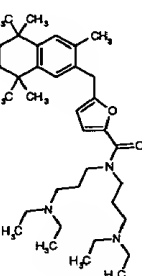
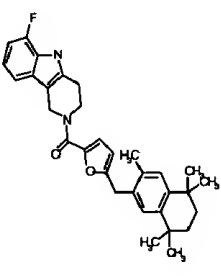


768		3	769		2	770		3
771		0	772		4	773		3
774		3	775		38	776		3
777		31	778		6	779		2

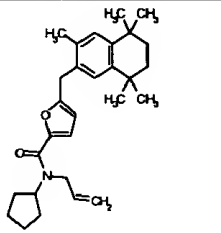
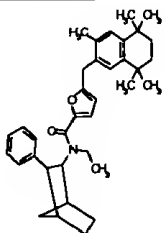
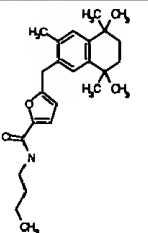
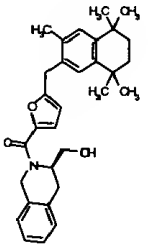
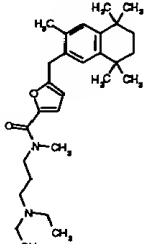
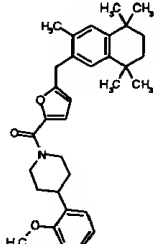
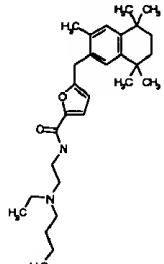
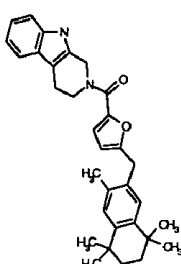
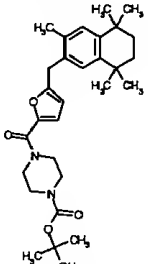
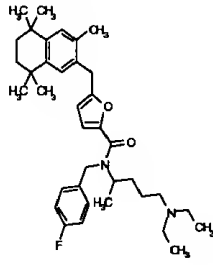
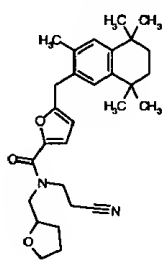
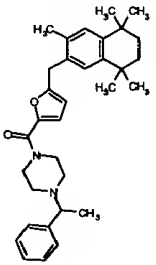


780		1	781		44	782		15
783		25	784		31	785		9
786		34	787		-3	788		6
789		14	790		0	791		29



792		5	793		13	794		0
795		0	796		19	797		-1
798		29	799		42	800		1
801		31	802		31	803		54

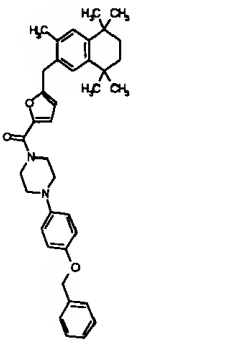
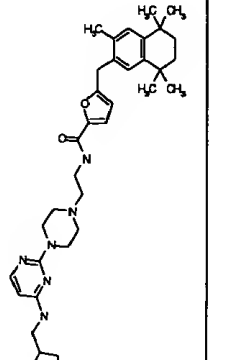
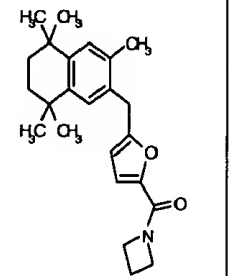
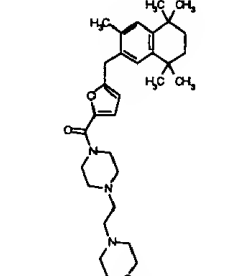
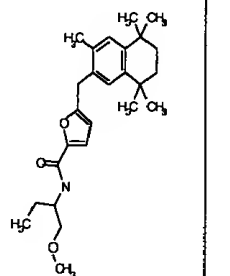
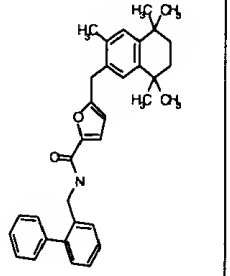
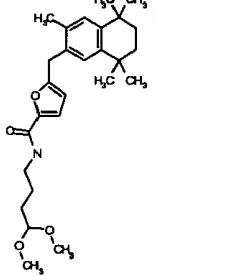
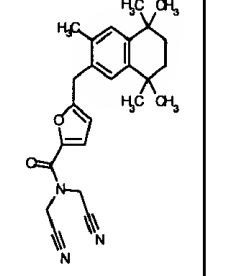


804		5	805		51	806		10
807		39	808		9	809		38
810		0	811		57	812		10
813		-2	814		6	815		9



816		29	817		7	818		50
819		-2	820		-2	821		7
822		0	823		33	824		6
825		26	826		53	827		1

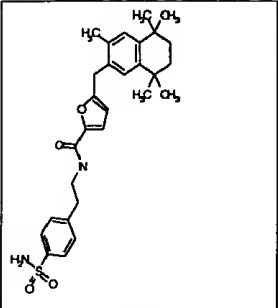
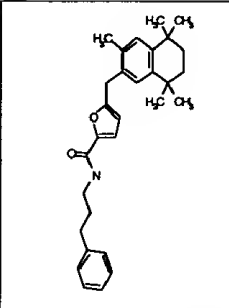
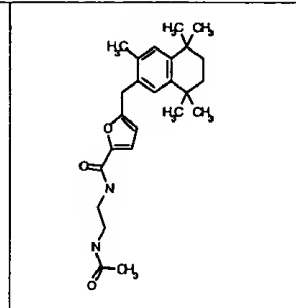
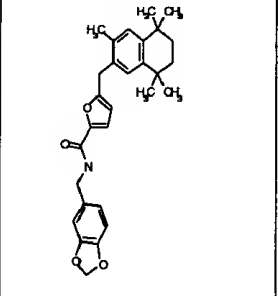
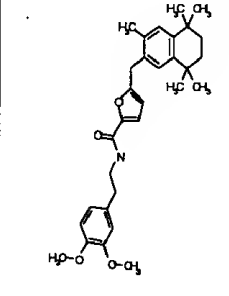
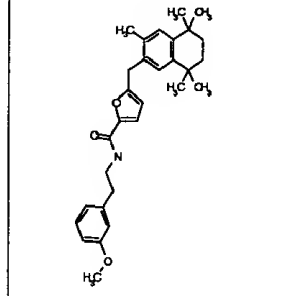
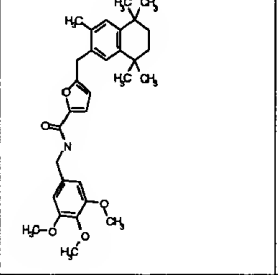
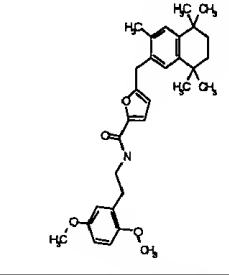
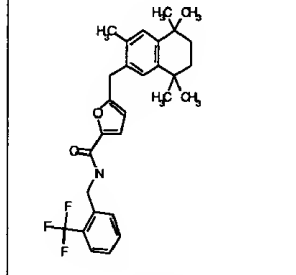
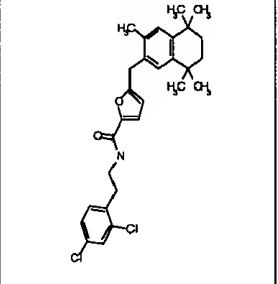
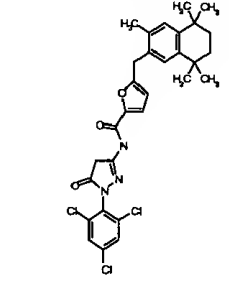
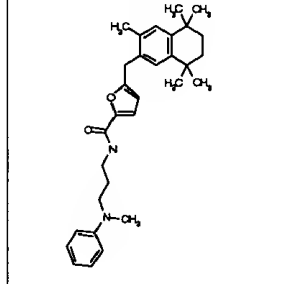


828		56	829		4	830		38
831		27	832		2	833		26
834		0	835		36			

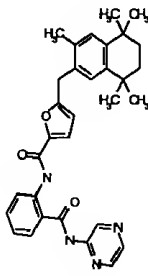
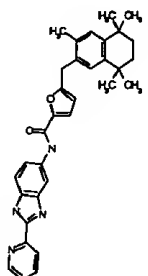
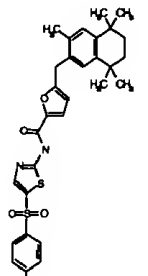
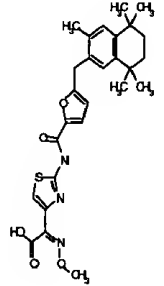
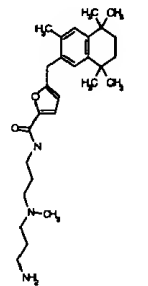
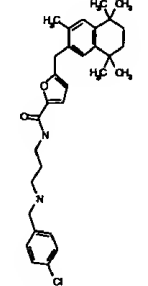
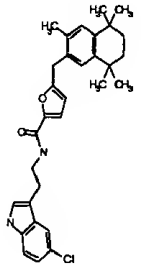
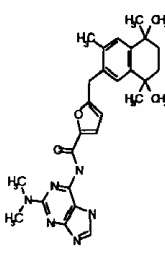
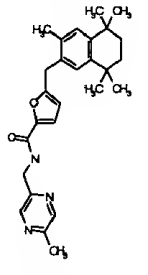
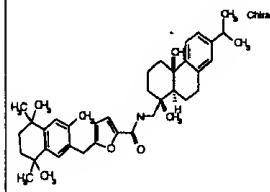
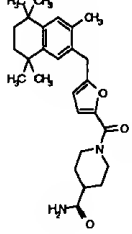
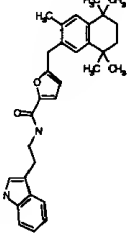


MOLSTRUCTURE	% Inhib. @ 1 μ M hGnRH	Repeats @1 μ M hGnRH	MOLSTRUCTURE	% Inhib. @ 1 μ M hGnRH	Repeats @1 μ M hGnRH	MOLSTRUCTURE	% Inhib. @ 1 μ M hGnRH	Repeats @1 μ M hGnRH
	40	49		57	58		86	93
	26	26		20	24		15	15
	27	31		62	67		50	62
	-7	0		63	69		-21	-26

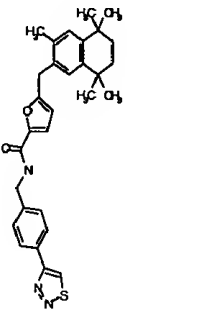
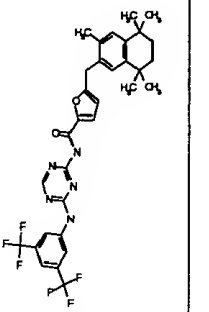
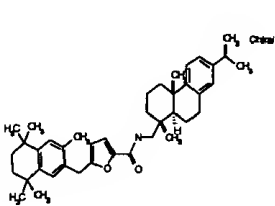
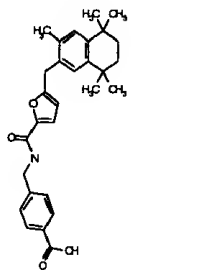
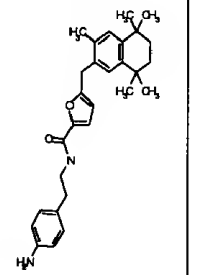
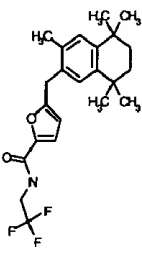
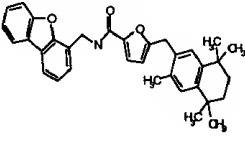
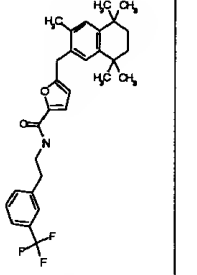
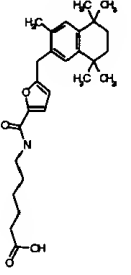
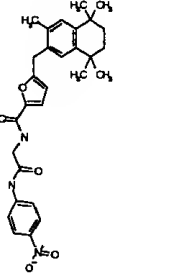
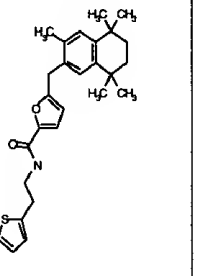
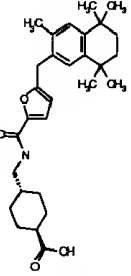


	38	41		86	90		52	54
	75	92		47	52		49	50
	60	62		23	36		11	6
	16	23		-29	-31		67	70

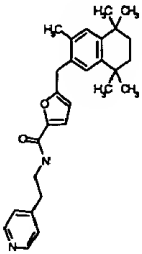
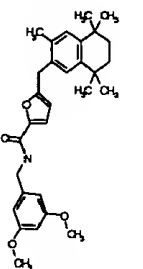
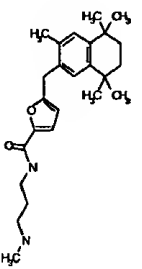
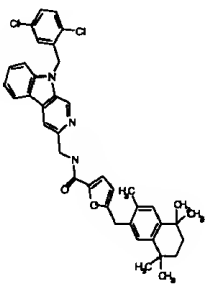
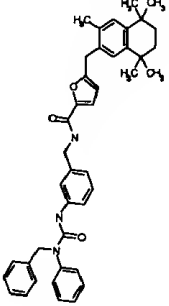
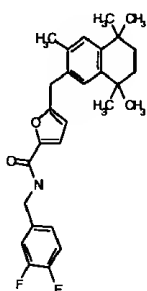
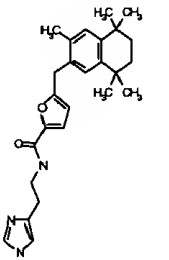
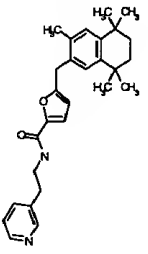
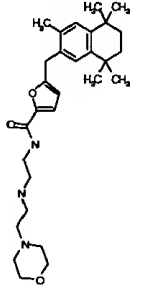
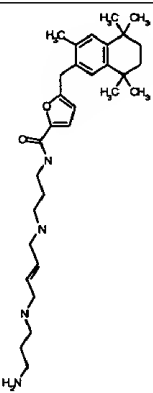
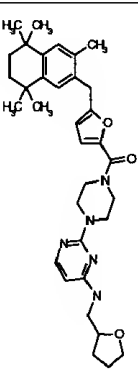
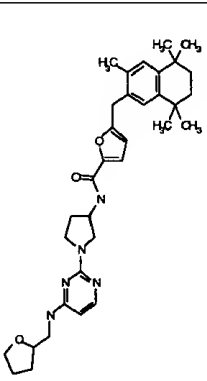


	-27	-29		13	8		-25	-25
	-36	-37		13	33		-10	-8
	31	45		-13	-9		102	107
	-21	-36		59	66		78	81

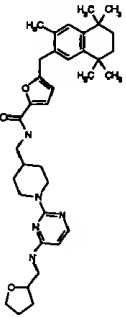
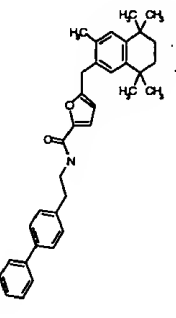
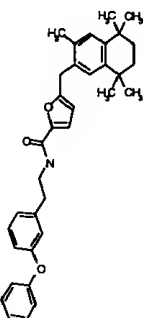
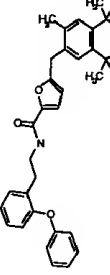
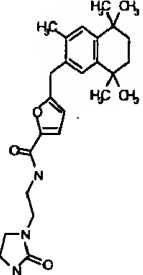
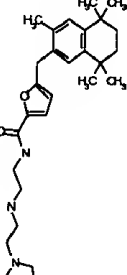
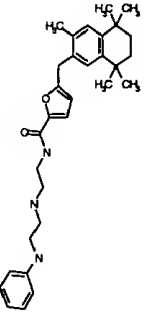
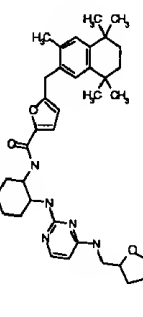
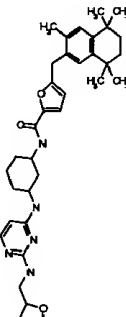
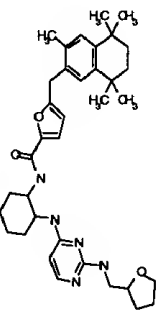
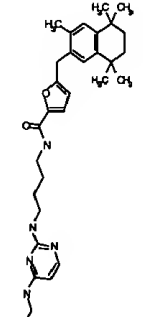
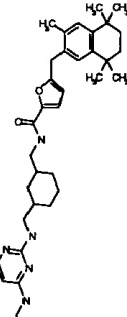


	87	92		-29	-30		-17	-29
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	-21	-23		33	89		-12	-9
	83	86		63	64		66	76

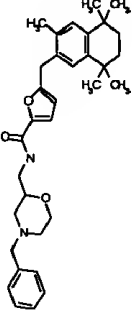
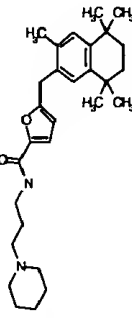
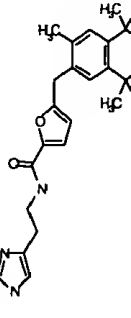
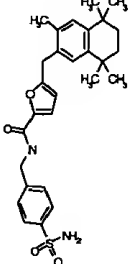
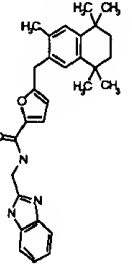
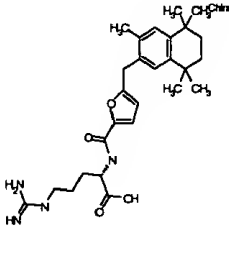
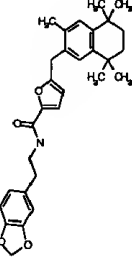
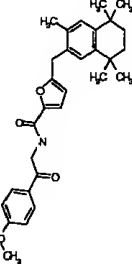
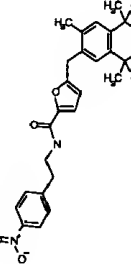
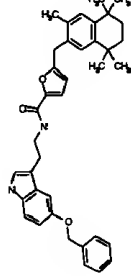
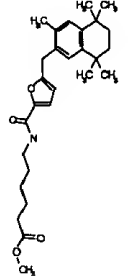
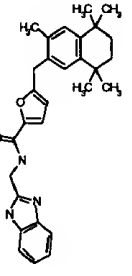


	83	84		24	35		-22	-25
	-34	-38		4	2		55	60
	22	28		80	90		-14	-5
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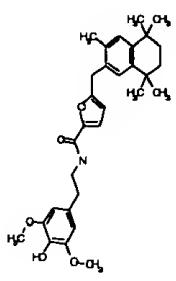
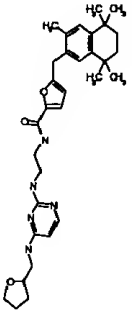
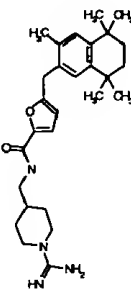
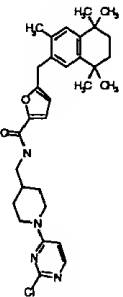
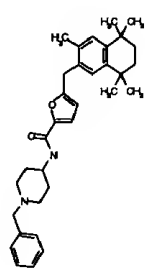
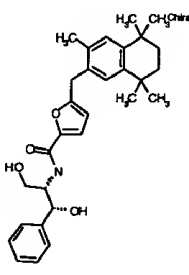
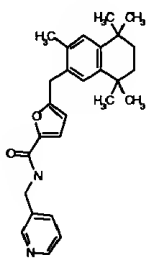
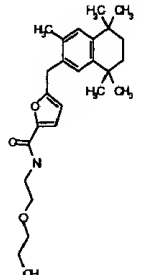
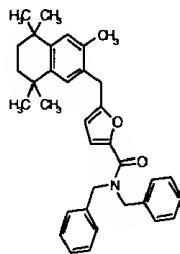
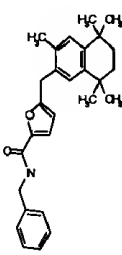
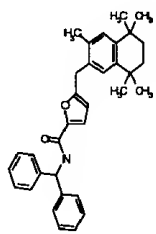
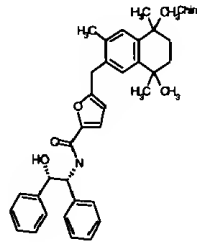


	35	35		-17	-31		-2	4
	-11	-8		32	44		-5	0
	-1	-9		-21	-5		17	25
	11	13		27	38		84	89

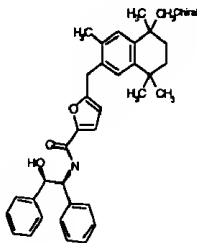
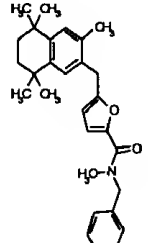
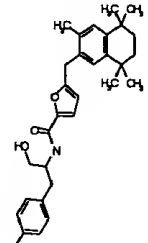
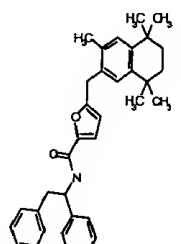
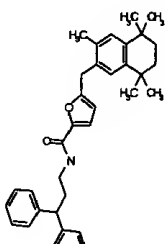
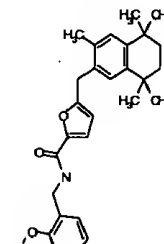
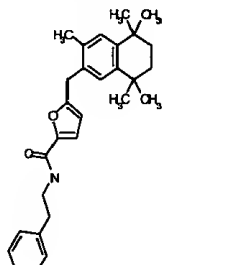
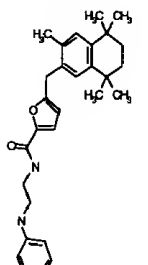
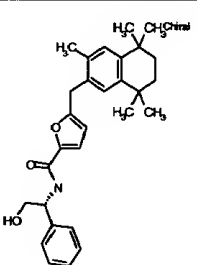
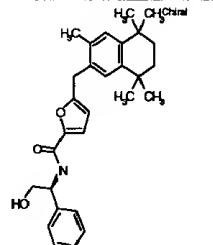
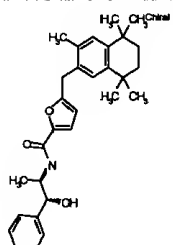
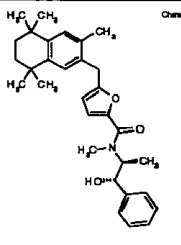


	35	42		42	8		8	36
	71	76		76	101		101	-2
	51	56		56	23		23	44
	-6	-7		-7	85		85	99

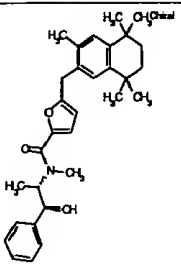
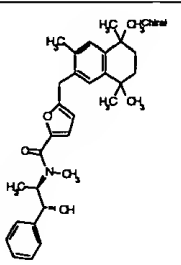
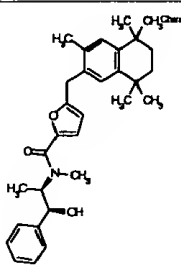
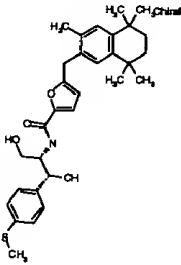
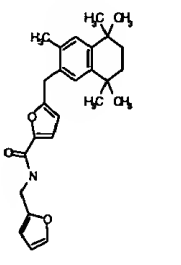
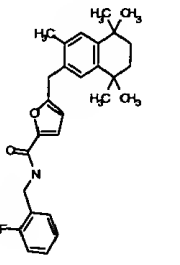
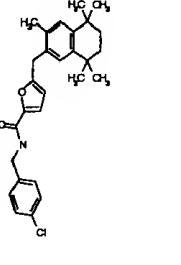
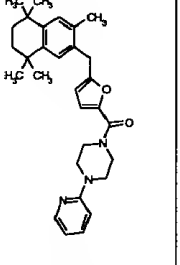
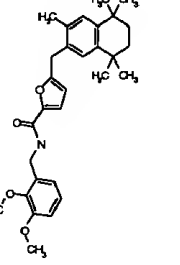
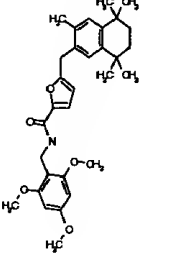
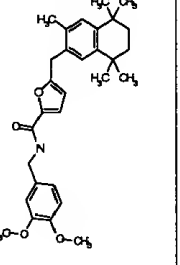
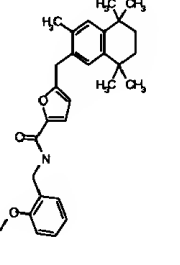


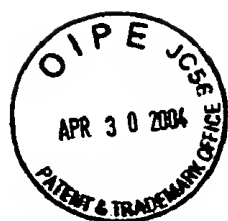
	44	49		18	22		26	87
	79	91		-12	14		-1	12
	69	74		67	69		-2	3
	82	85		-6	2		56	57

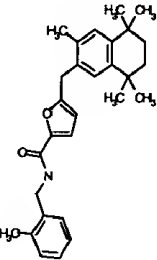
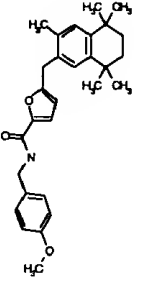
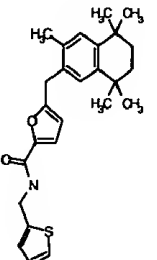
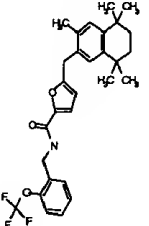
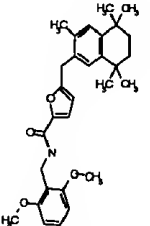
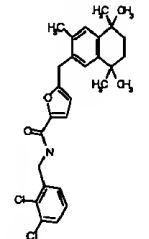
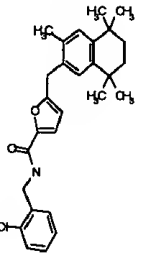
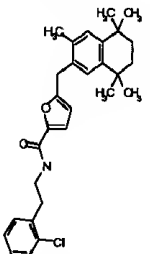
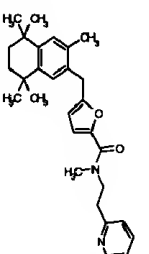
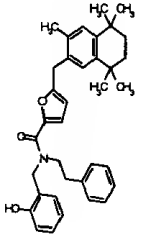
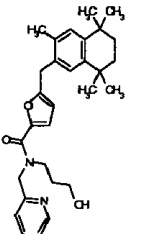
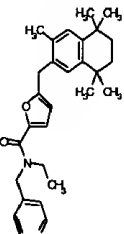


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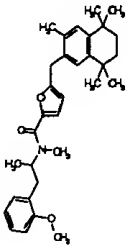
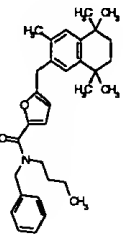
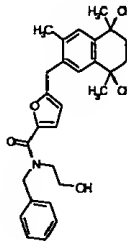
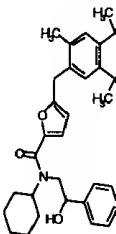
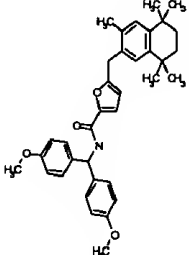
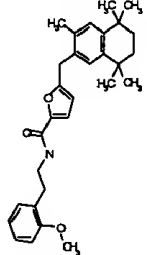
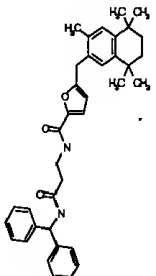
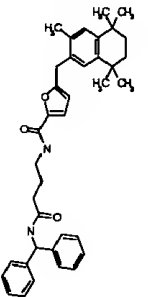
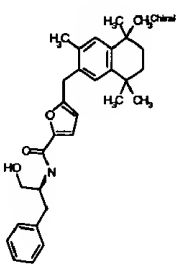
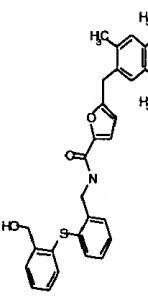
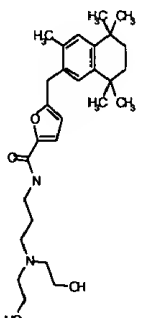
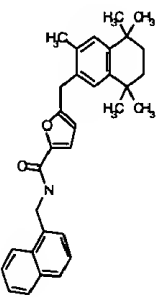


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	68	68		-1	6		76	83
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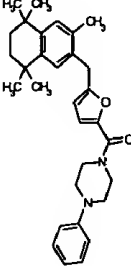
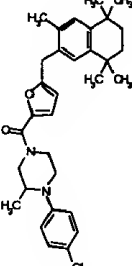
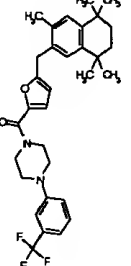
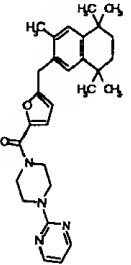
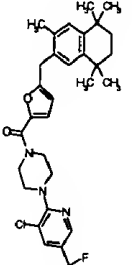
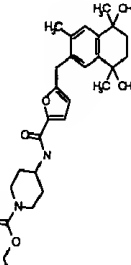
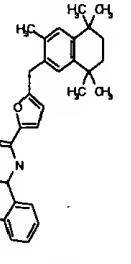
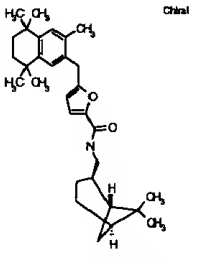
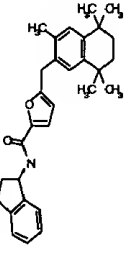
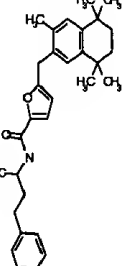
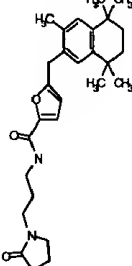
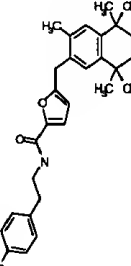


	84	86		89	92		82	85
	1	41		3	2		62	69
	77	84		55	63		-11	-7
	-20	-30		4	0		10	2

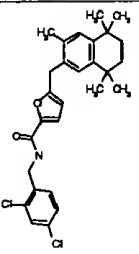
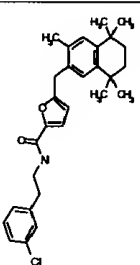
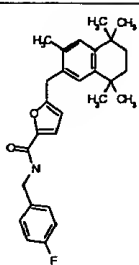
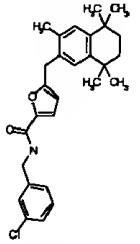
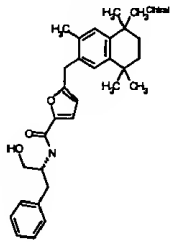
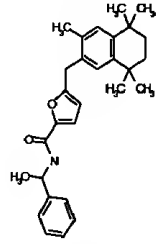
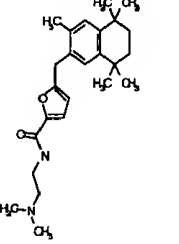
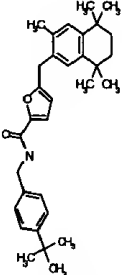
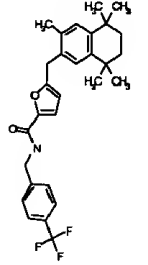
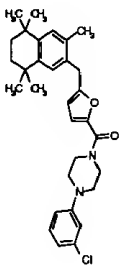
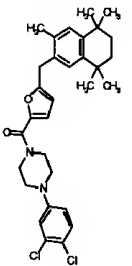
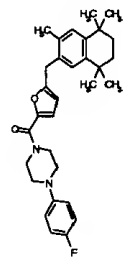


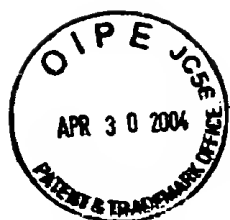
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	-23	-8		17	28		72	72
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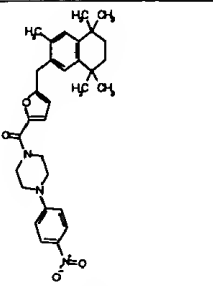
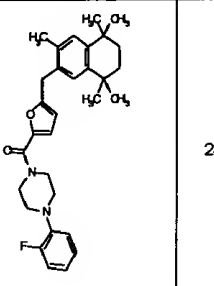
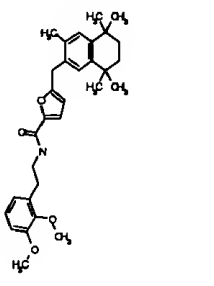
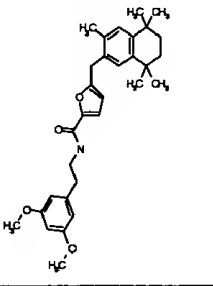
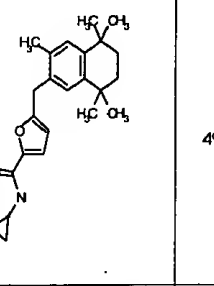
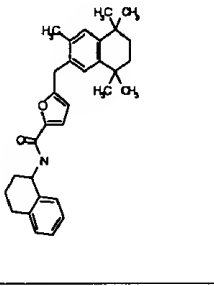
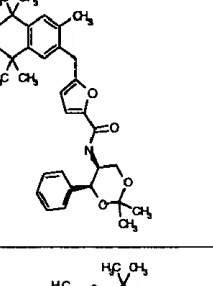
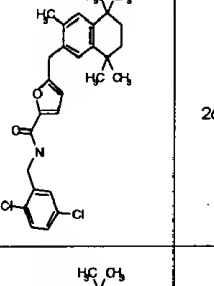
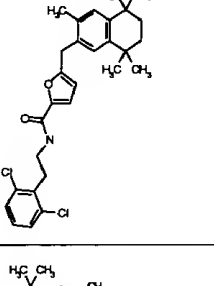
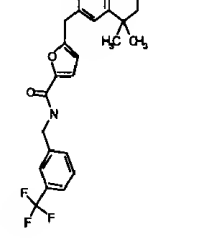
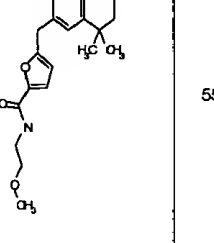
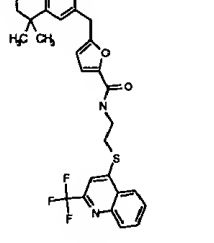


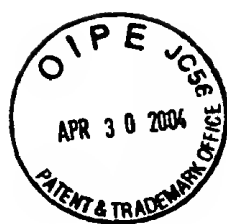
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	14	27		-3	-5		38	45
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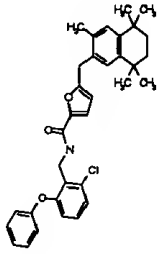
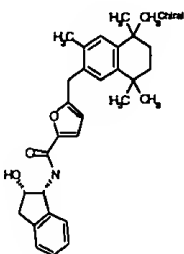
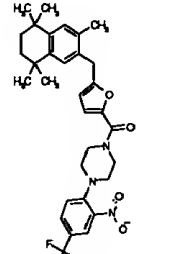
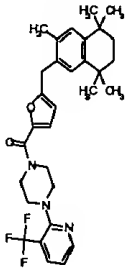
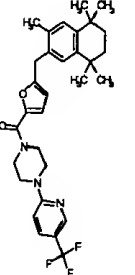
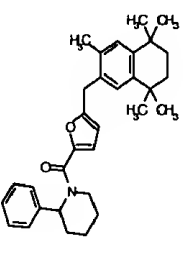
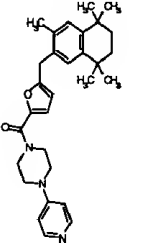
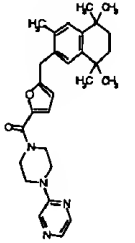
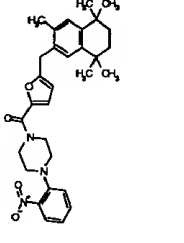
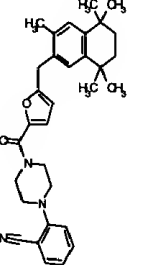
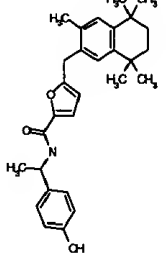
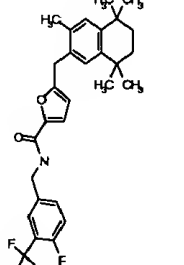


	53	64		15	21		69	71
	78	84		17	20		53	58
	-4	-7		-14	-6		40	41
	-22	9		-20	-7		-24	9

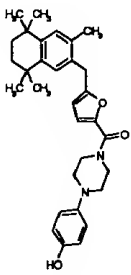
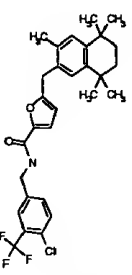
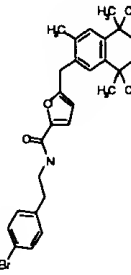
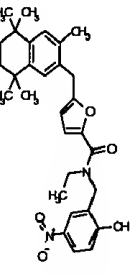
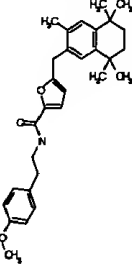
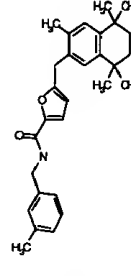
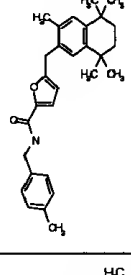
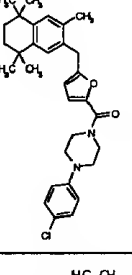
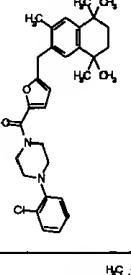
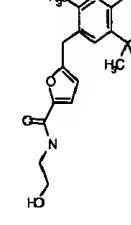
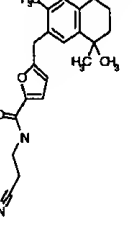
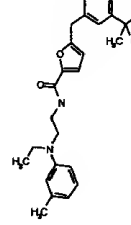


	-18	6		24	3		58	63
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 Chemical	-6	0		26	34		-40	17
	-6	16		55	61		-18	5

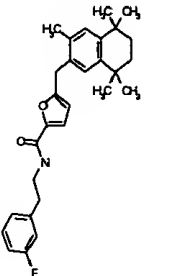
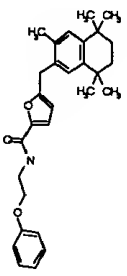
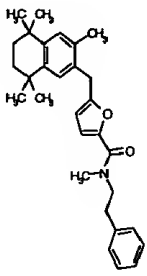
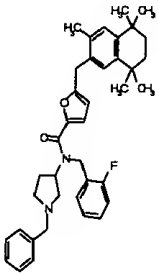
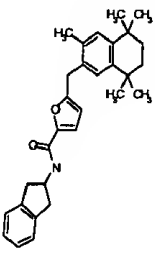
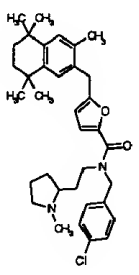
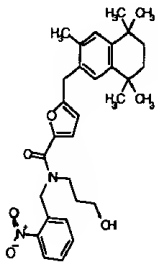
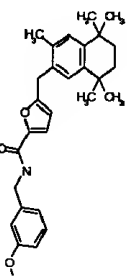
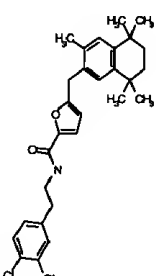
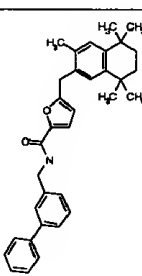
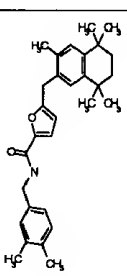
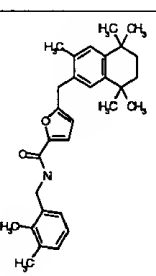


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	-4	11		3	7		-15	-20
	-5	62		-10	-9		11	16

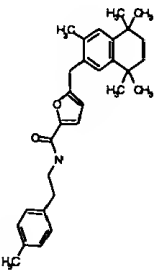
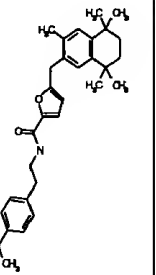
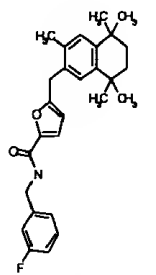
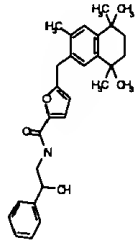
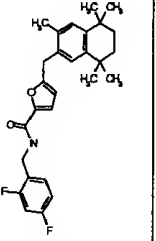
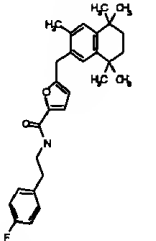
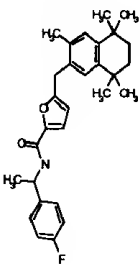
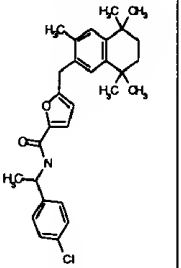
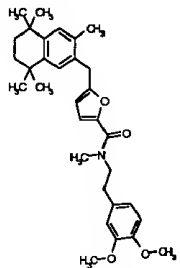
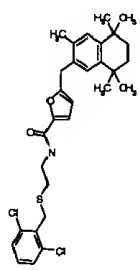
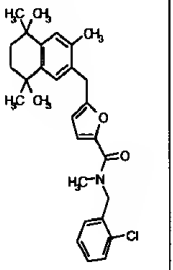
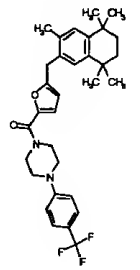


	-12	-6		15	19		16	24
	-11	-5		42	53		93	95
	87	90		-11	-17		-1	-7
	1	1		42	44		2	21



	59	62		93	95		10	9
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	-5	6		76	79		-5	8
	-10	-6		77	79		81	85

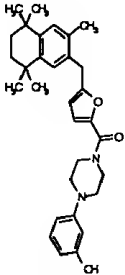
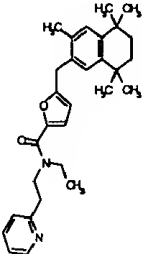
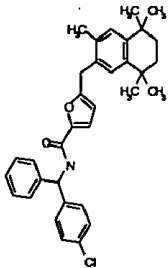
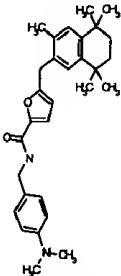
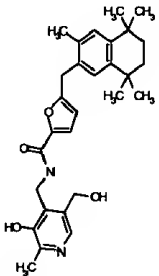
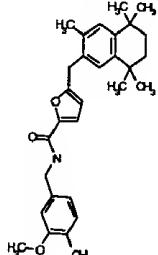
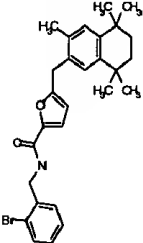
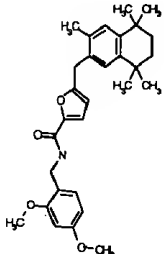
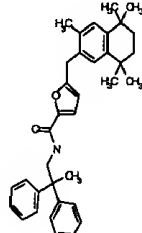
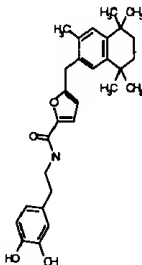
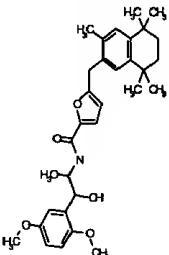
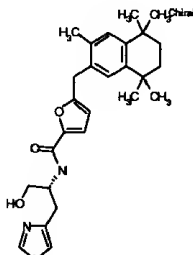


	48	52		29	32		81	82
	68	69		74	81		45	45
	28	35		20	28		13	7
	14	20		14	21		-12	1

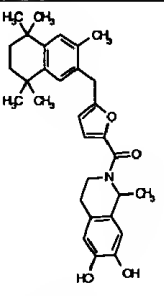
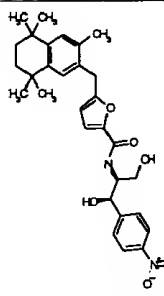
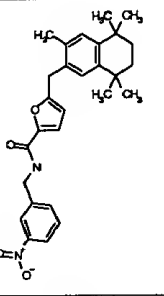
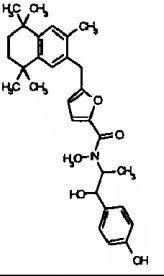
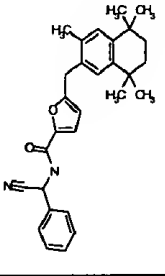
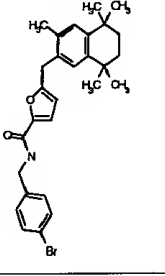
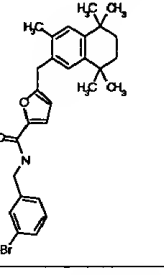
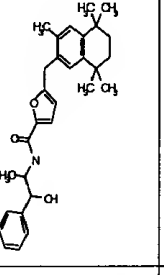
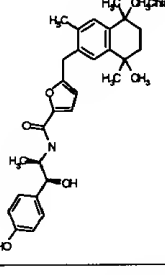
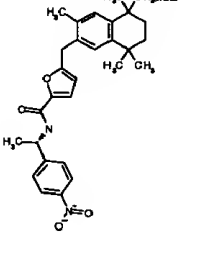
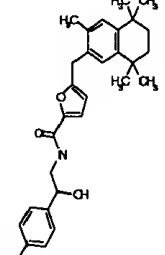
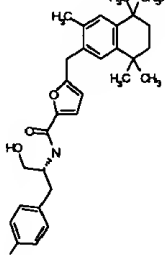


	38	39		15	17		21	22
	28	45		20	22		16	7
	-2	9		2	4		27	48
	-26	11		10	2		17	23



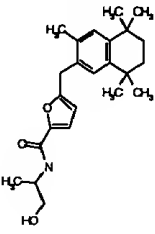
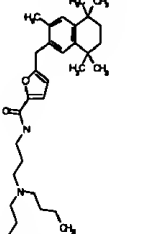
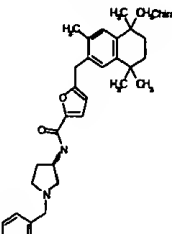
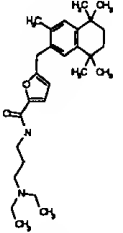
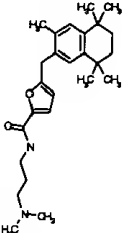
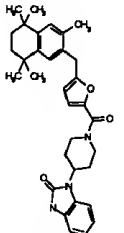
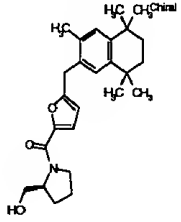
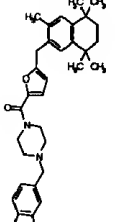
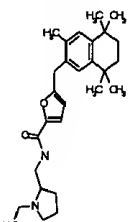
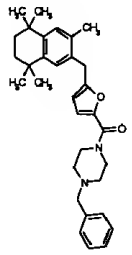
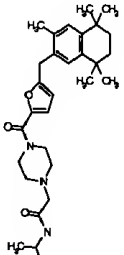
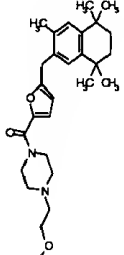
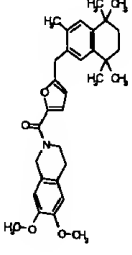
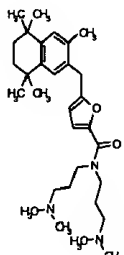
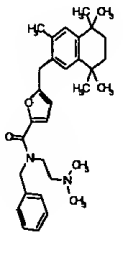
	-1	-3		12	8		-8	3
	78	85		-2	6		54	54
	57	60		94	96		16	22
	-10	-3		-6	14		-17	-27



	-13	-5	 Chiral	-10	-15		75	77
	-10	-13		43	48		49	52
	62	68		12	14	 Chiral	-2	6
	41	44		25	28	 Chiral	-12	-9



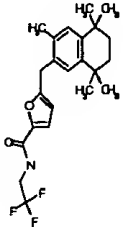
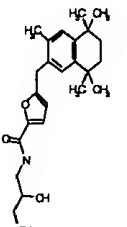
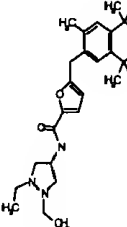
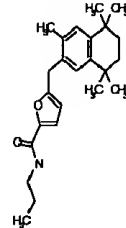
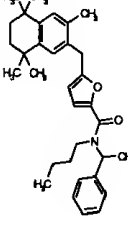
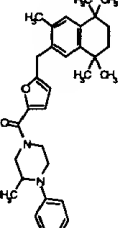
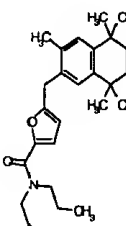
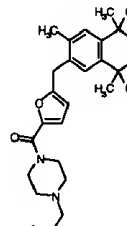
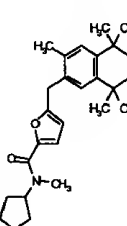
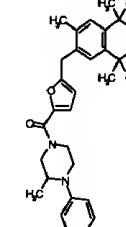
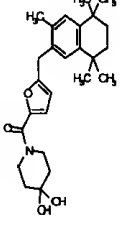
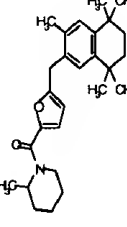
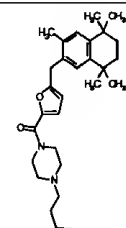
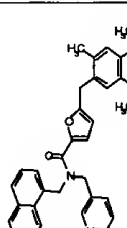
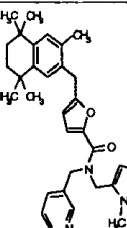


MOLSTRUCTURE	% Inhib. @ 10.0 μ M mGlnR1	MOLSTRUCTURE	% Inhib. @ 10.0 μ M mGlnR1	MOLSTRUCTURE	% Inhib. @ 10.0 μ M mGlnR1
	82		103		101
	100		99		80
	93		65		96
	83		63		63
	46		71		104

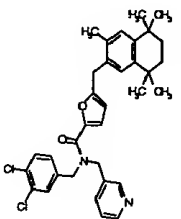
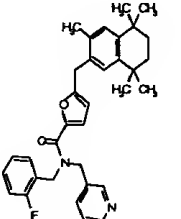
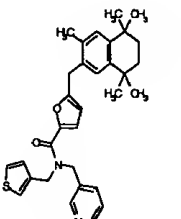
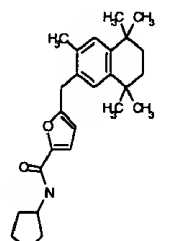
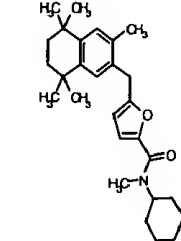
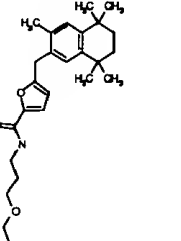
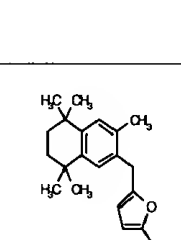
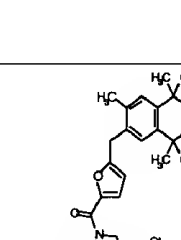
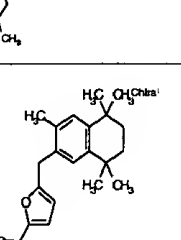
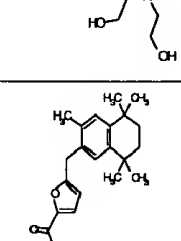
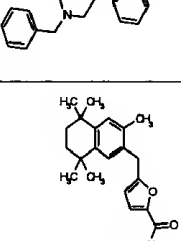
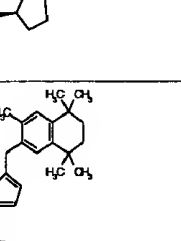
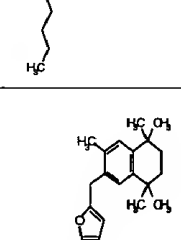
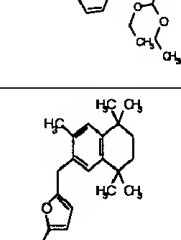
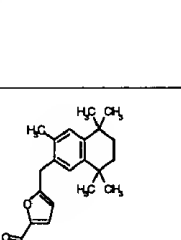


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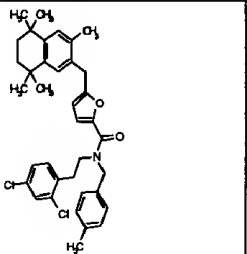
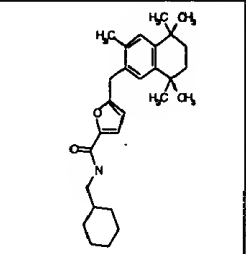
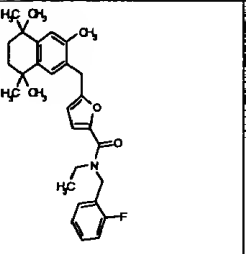
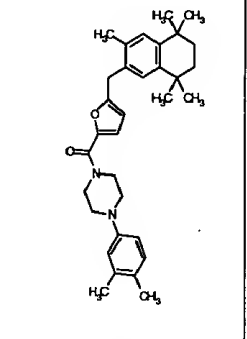
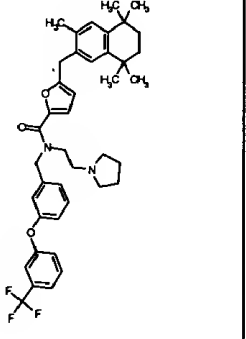
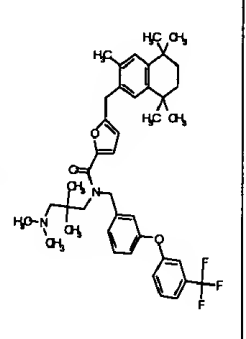
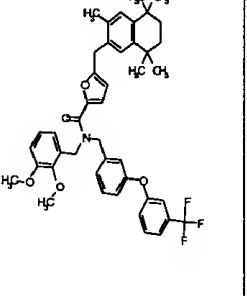
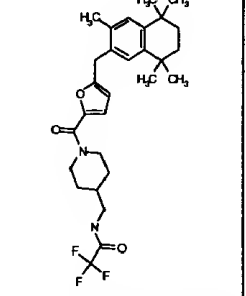
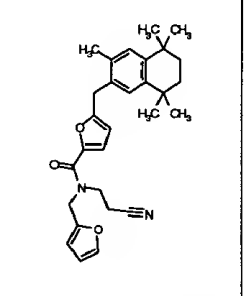
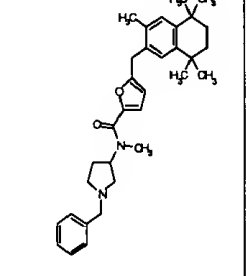
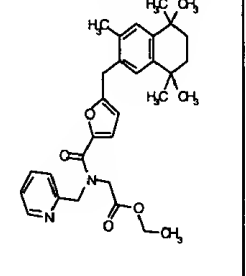
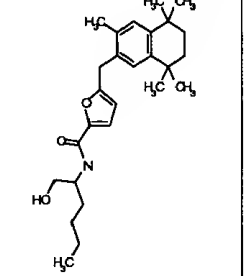
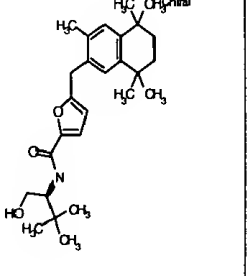
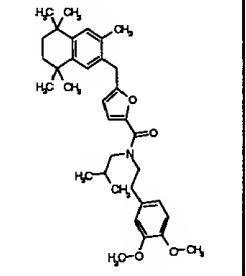
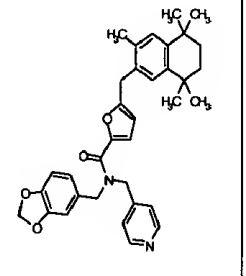


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	73		22		100
	97		79		100



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	73		97		58
	34		43		74
	91		66		100
	97		100		102



	23		72		86
	75		99		89
	75		41		77
	98				
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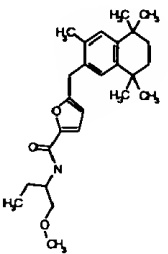
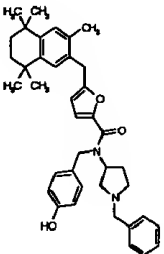
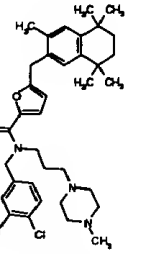
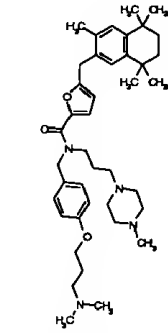
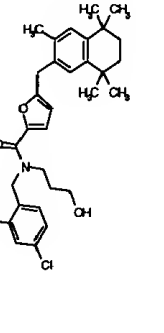
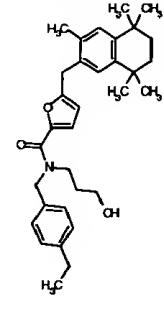
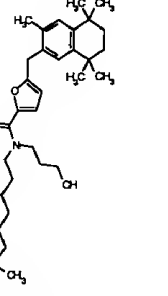
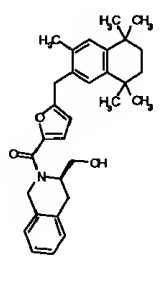
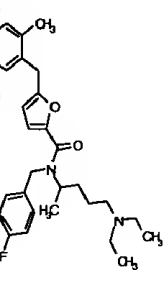
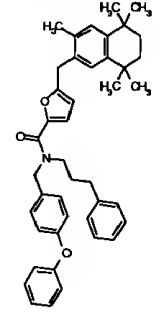
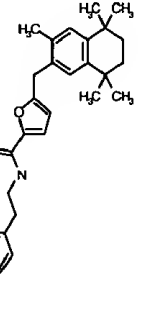
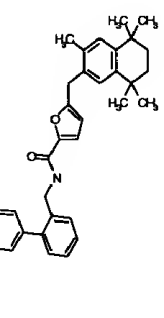
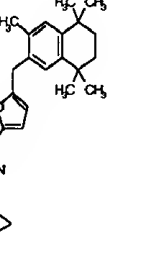
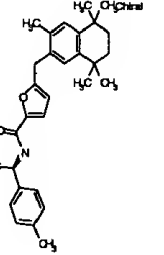
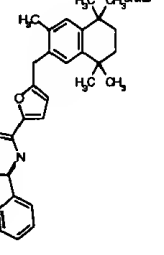


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	51		4	16
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	67		26	71



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	101		98		103
	95		58		90
	8		103		75



	98		82		104
	100		94		88
	99		61		102
	17		47		74
	86		97		57



	87		100		70
	5		95		94
	99		101		94
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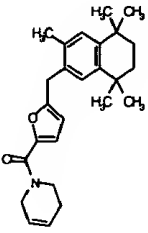
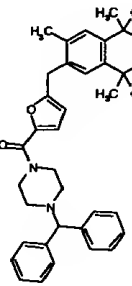
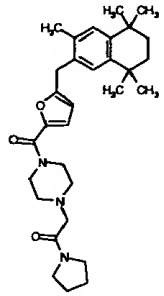
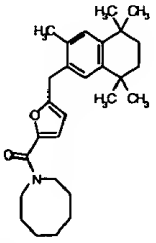
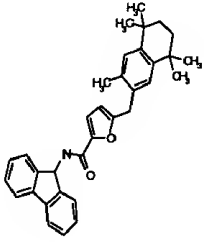
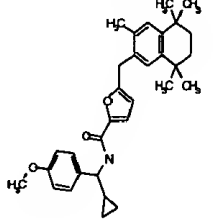
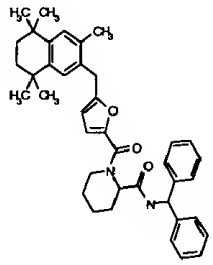
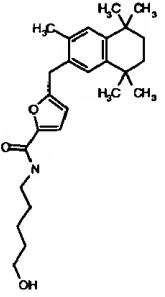
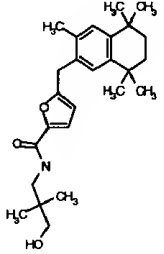
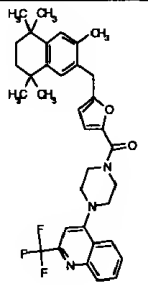
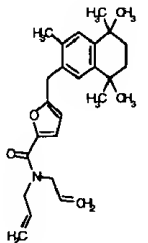
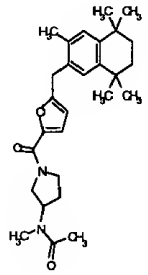
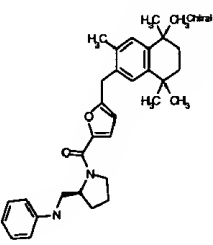
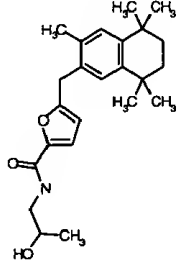
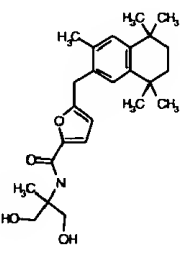


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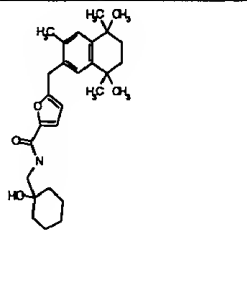
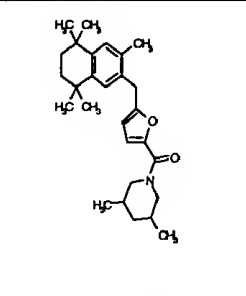
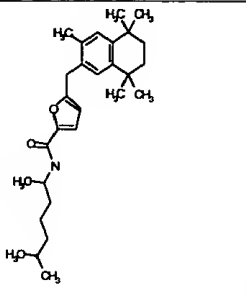
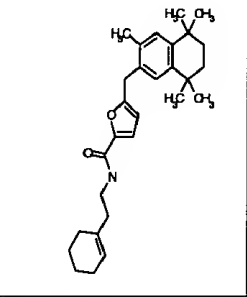
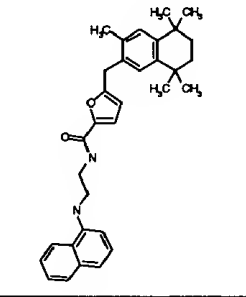
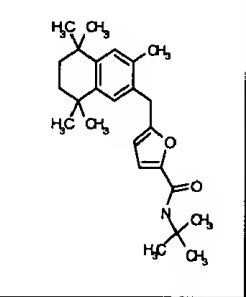
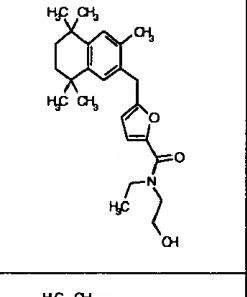
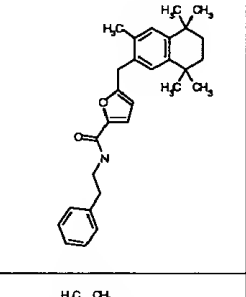
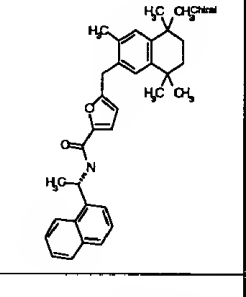
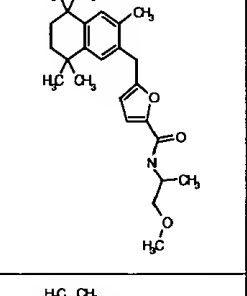
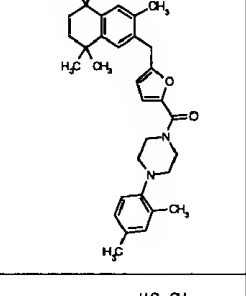
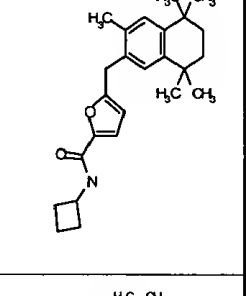
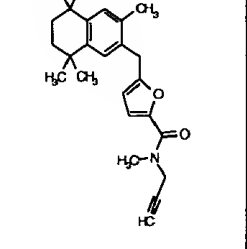
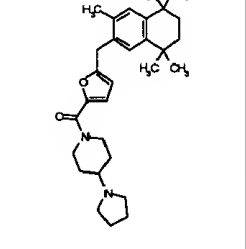
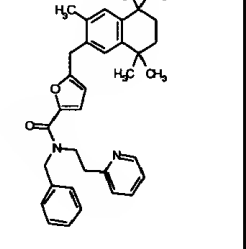


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	104		88		69



	69		33		79
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	43		99		84
	28		83		74
	53		90		55



	65		90		72
	84		56		72
	81		73		28
	91		52		60
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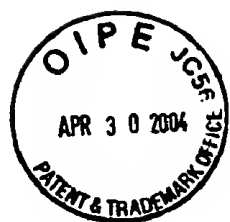
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	103		103		105
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	29		67		101
	73		86		85



<p>Chiral</p>	52		73		69
	103		94		98
	90		100		77
	72		49		76
	85		46		92



	37		58		106
	73		81		97
	98		100		88
	84		53		72



	57		65		83
	78		86		65
	89		77		99
	101		23		34
	84		46		79



	82		102		76
	99		100		90
	103		21		43
	25		50		
	31		61		91



	94		91
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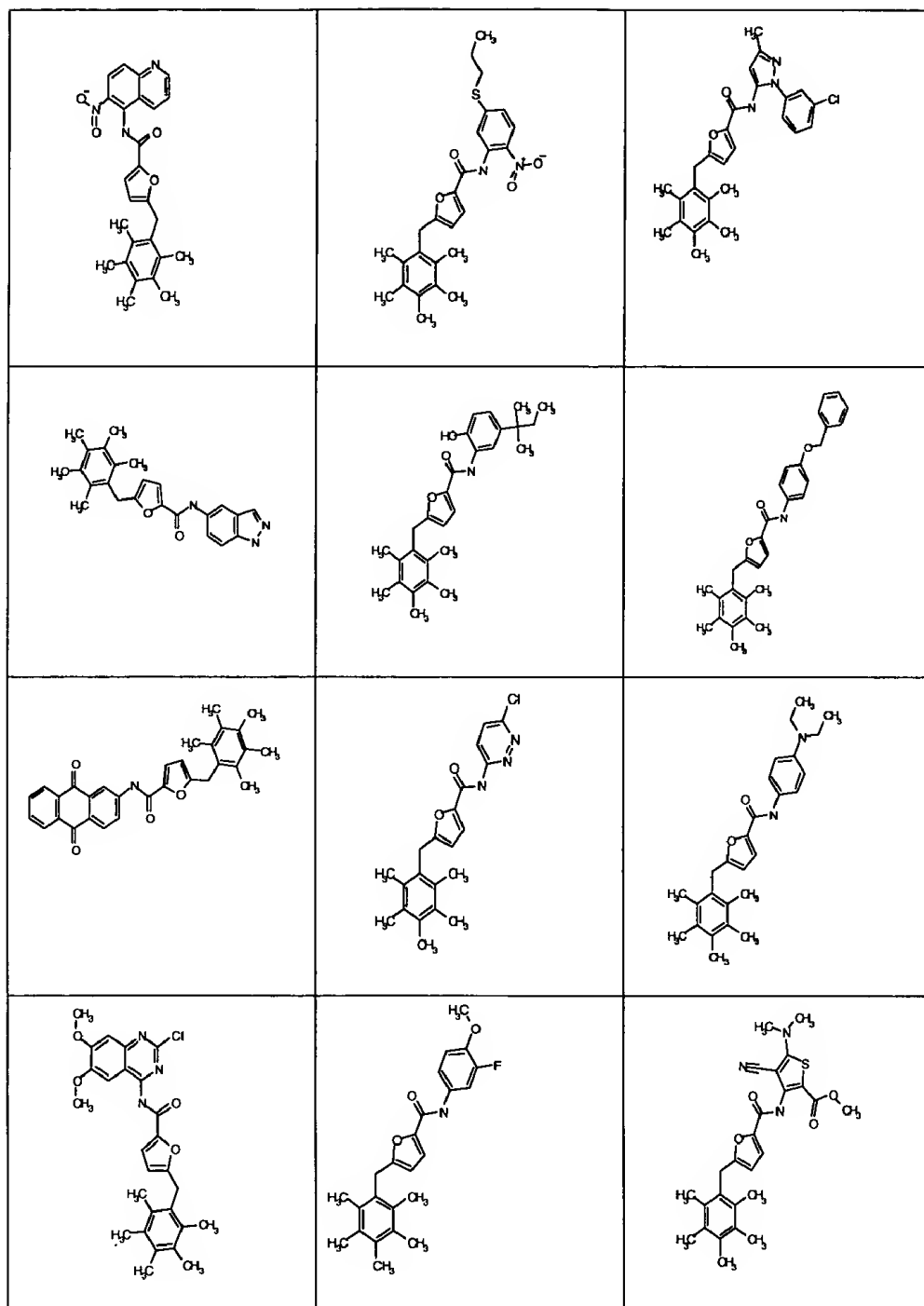
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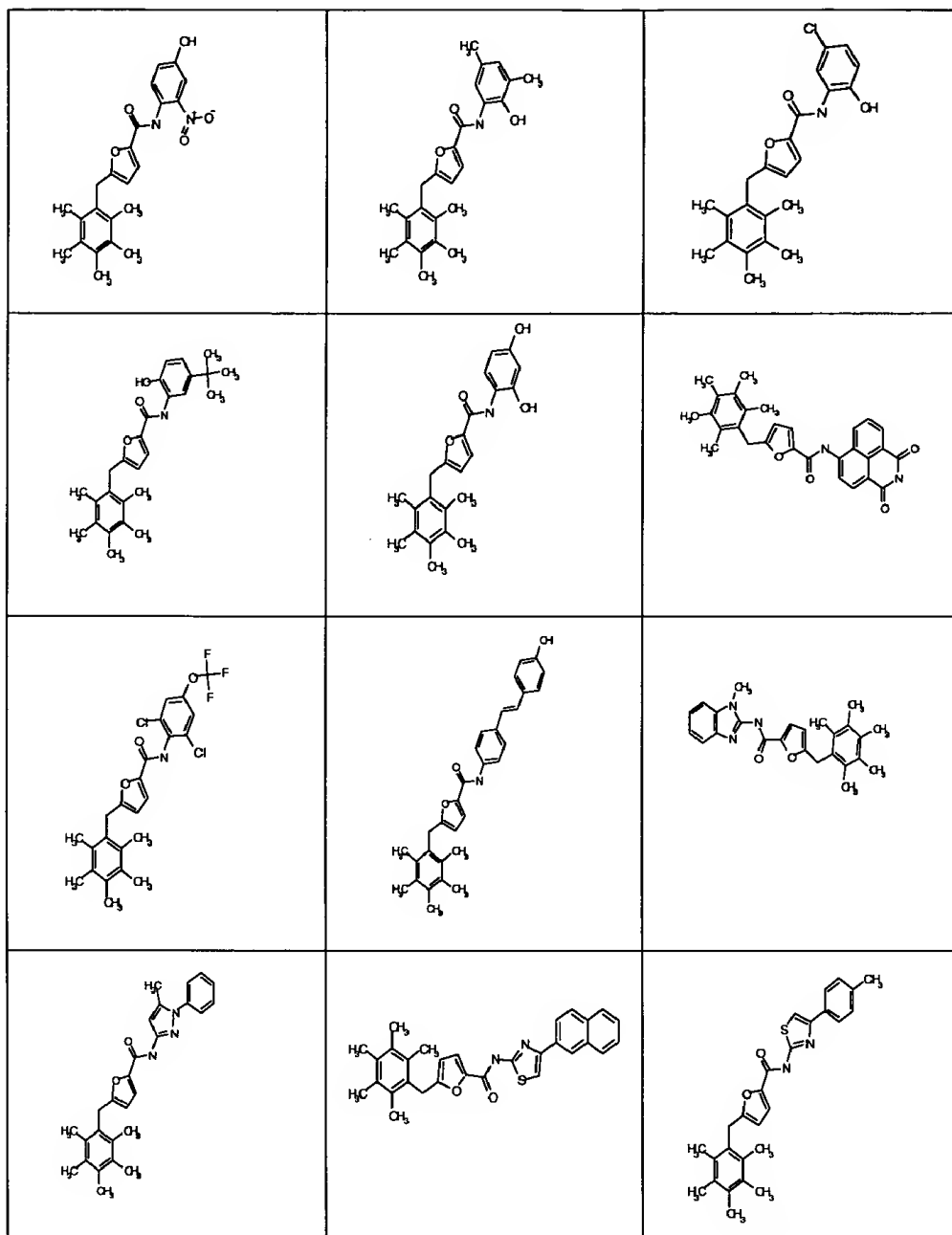


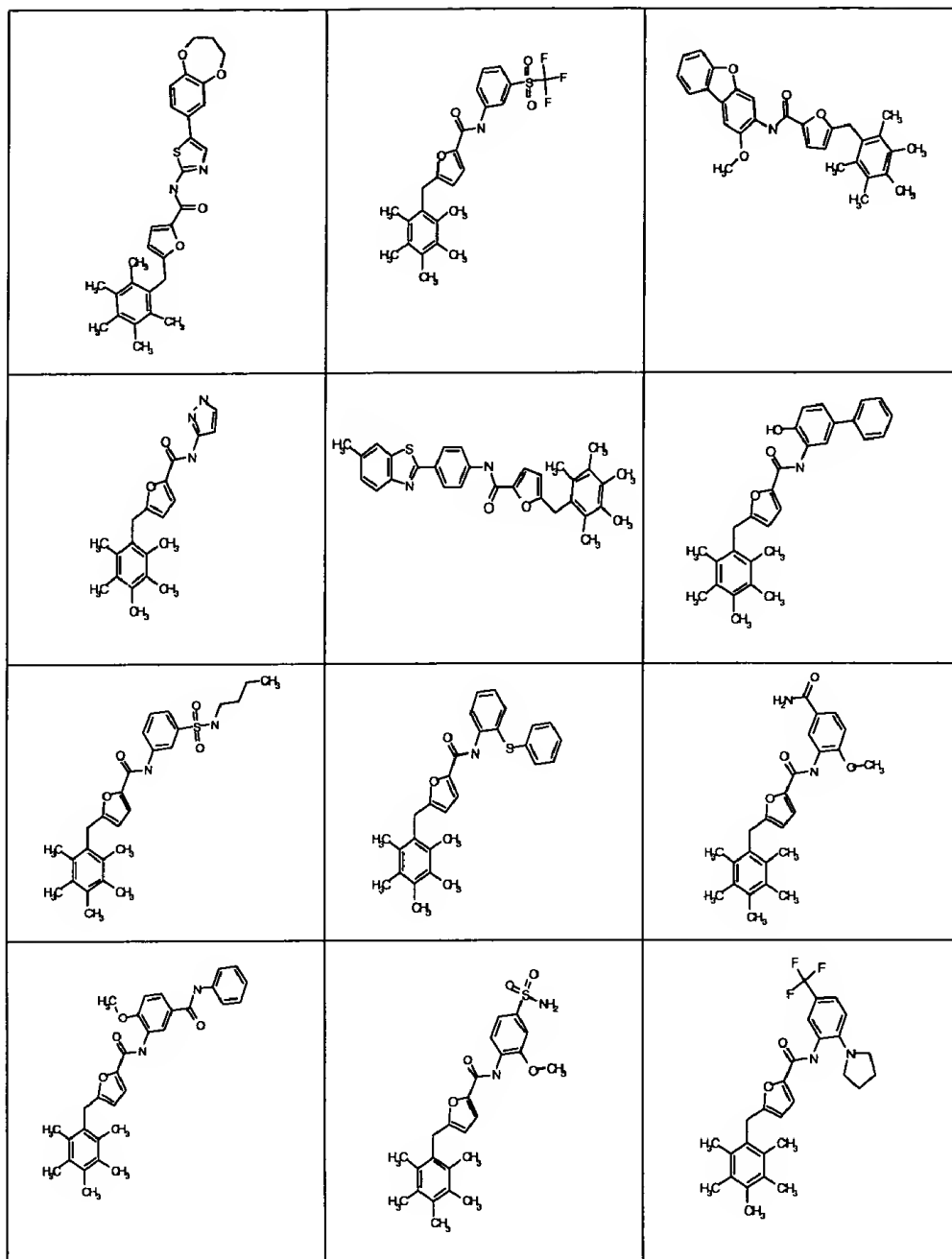
MOLSTRUCTURE	% Inhib.@ 10uM hGnRH	Repeats @ 10uM hGnRH
	-25	-25
	-15	-20
	-17	-28
	-4	-4
	-10	-5

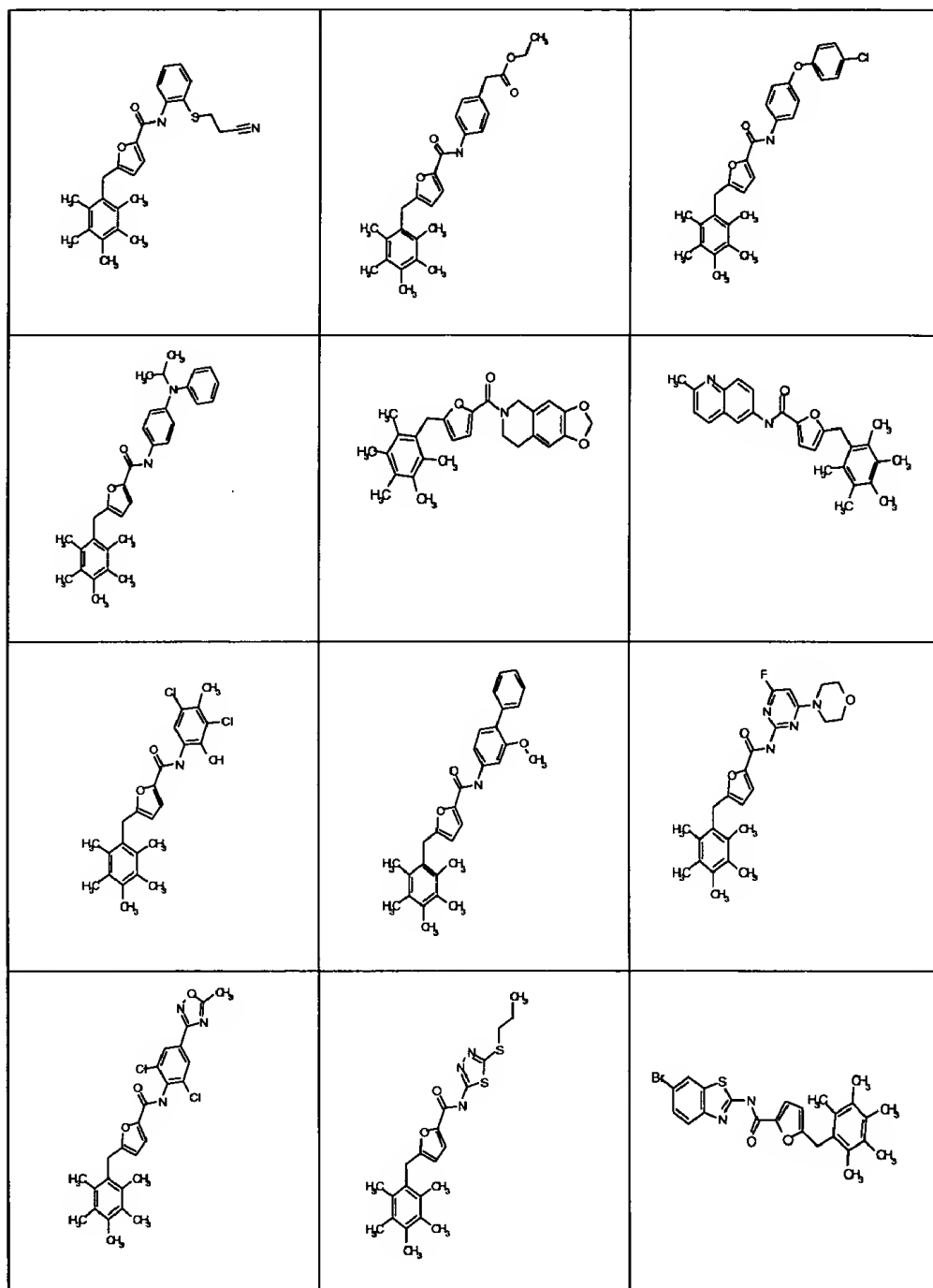


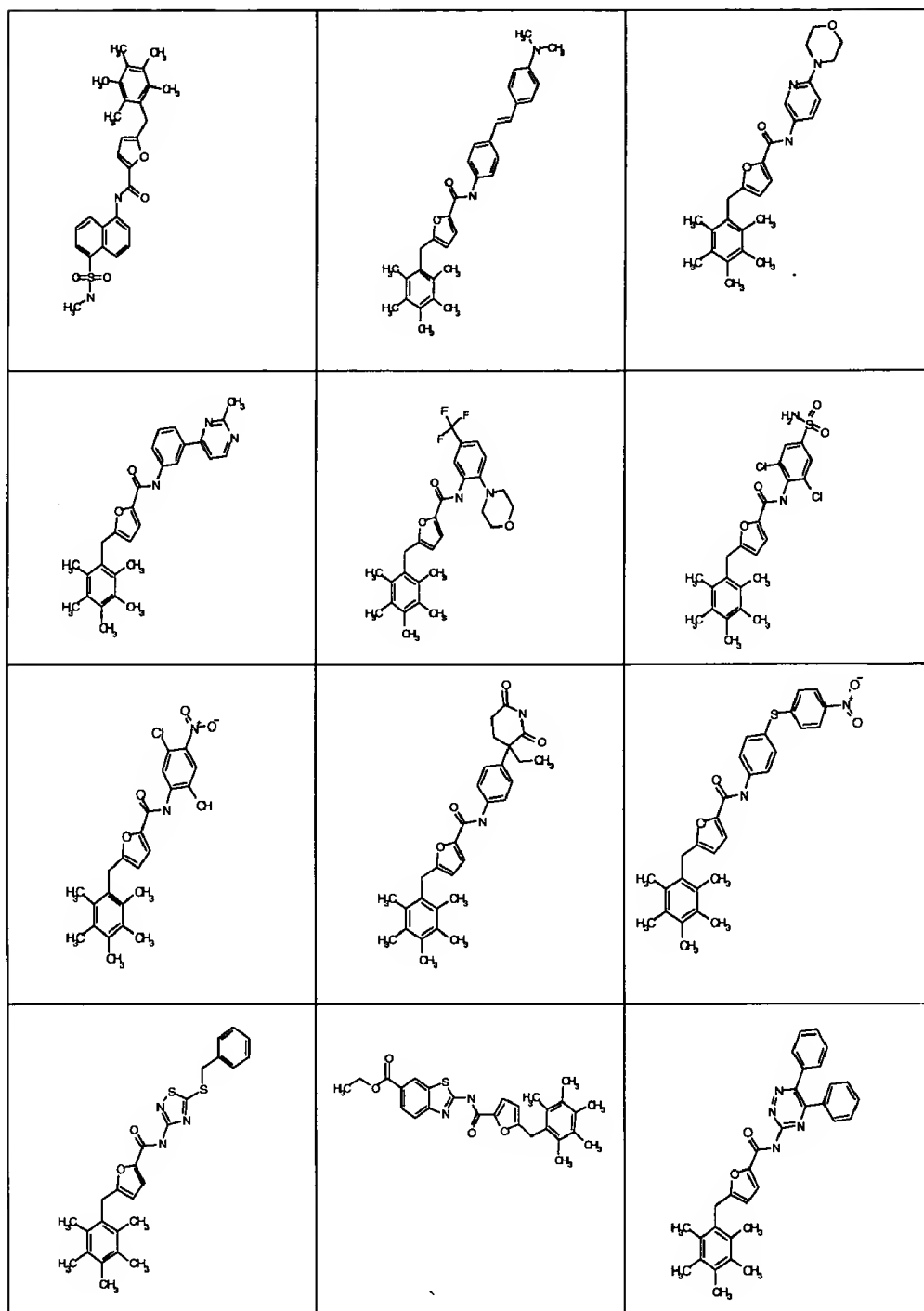
MOLSTRUCTURE	MOLSTRUCTURE	MOLSTRUCTURE

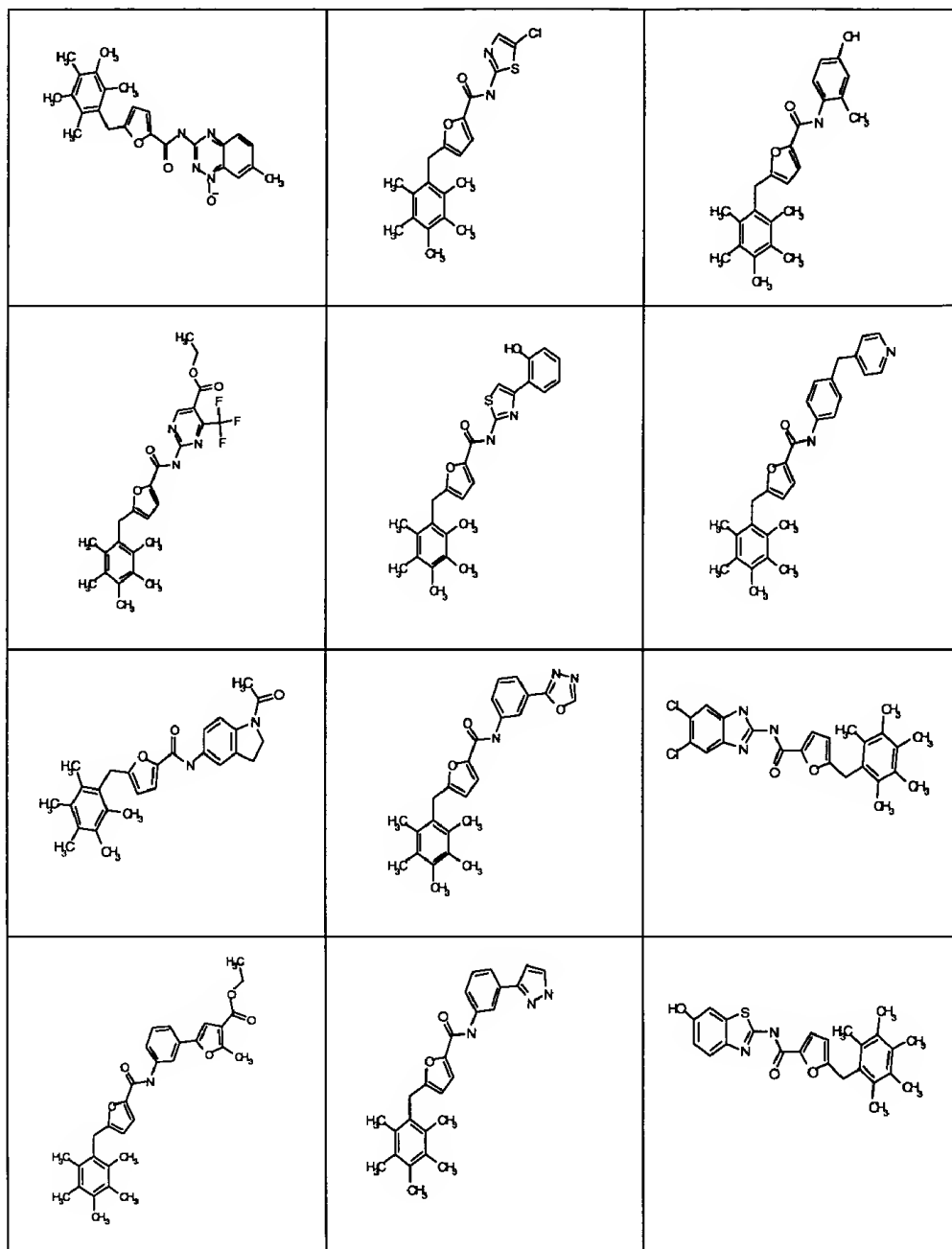


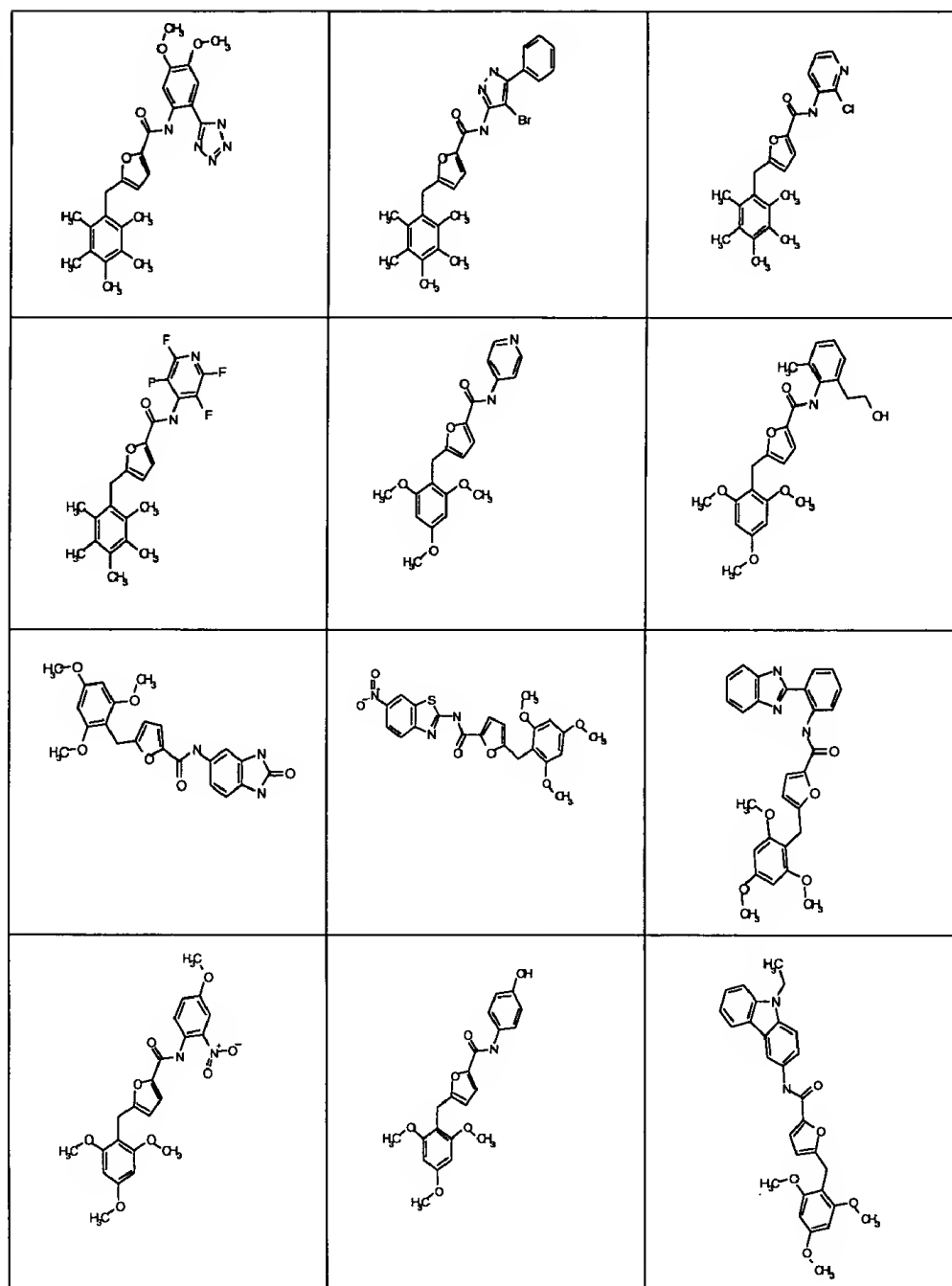


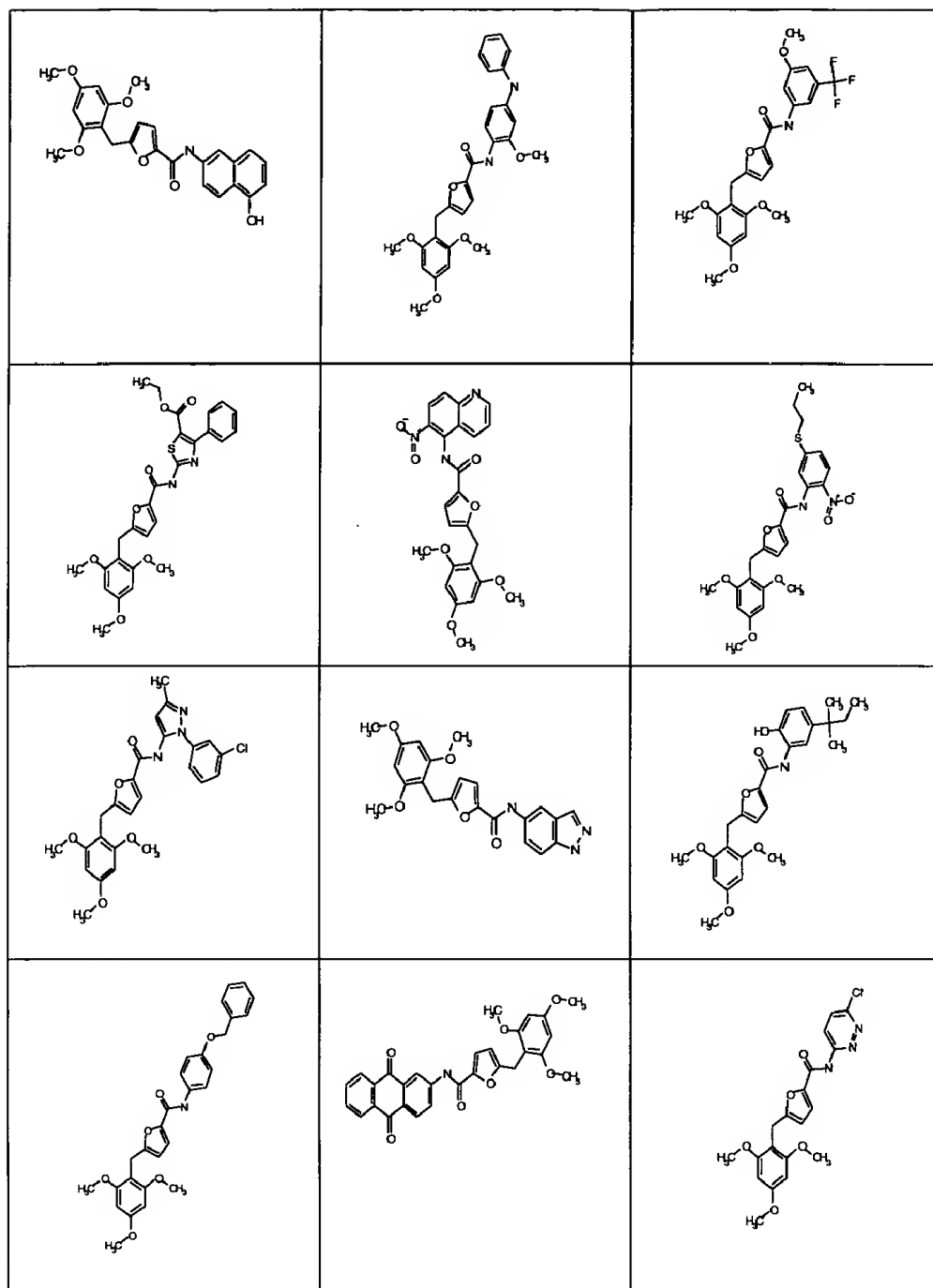


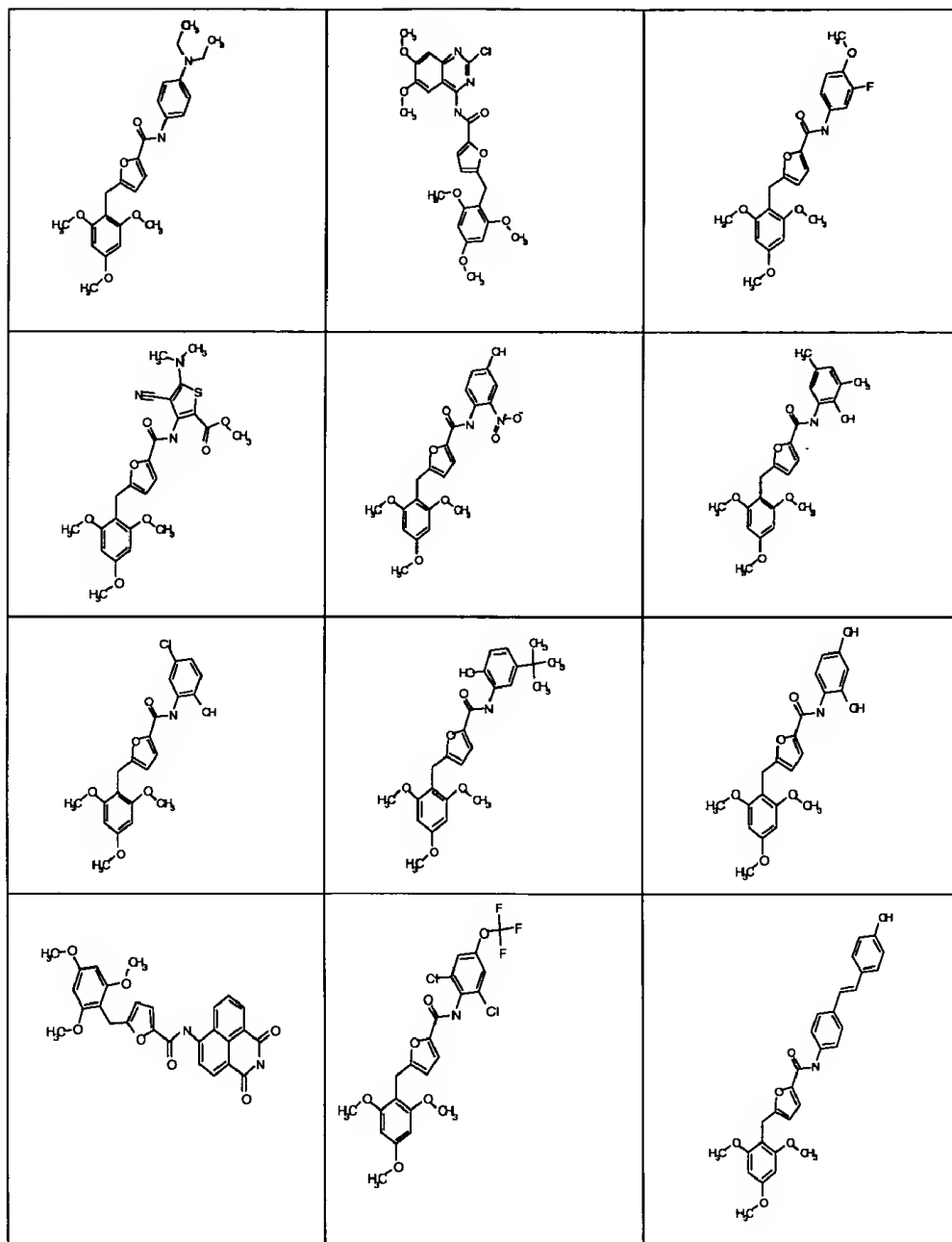


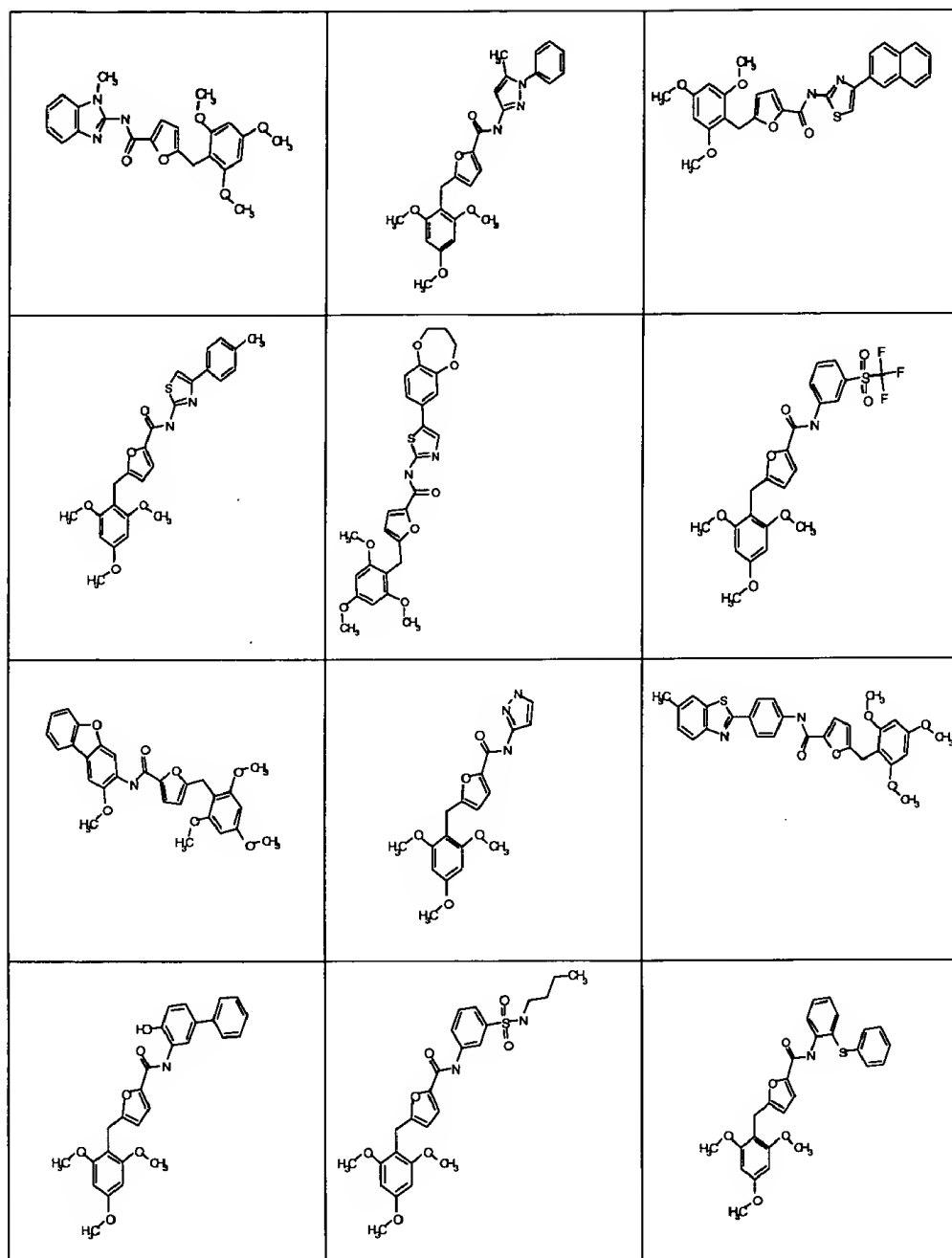


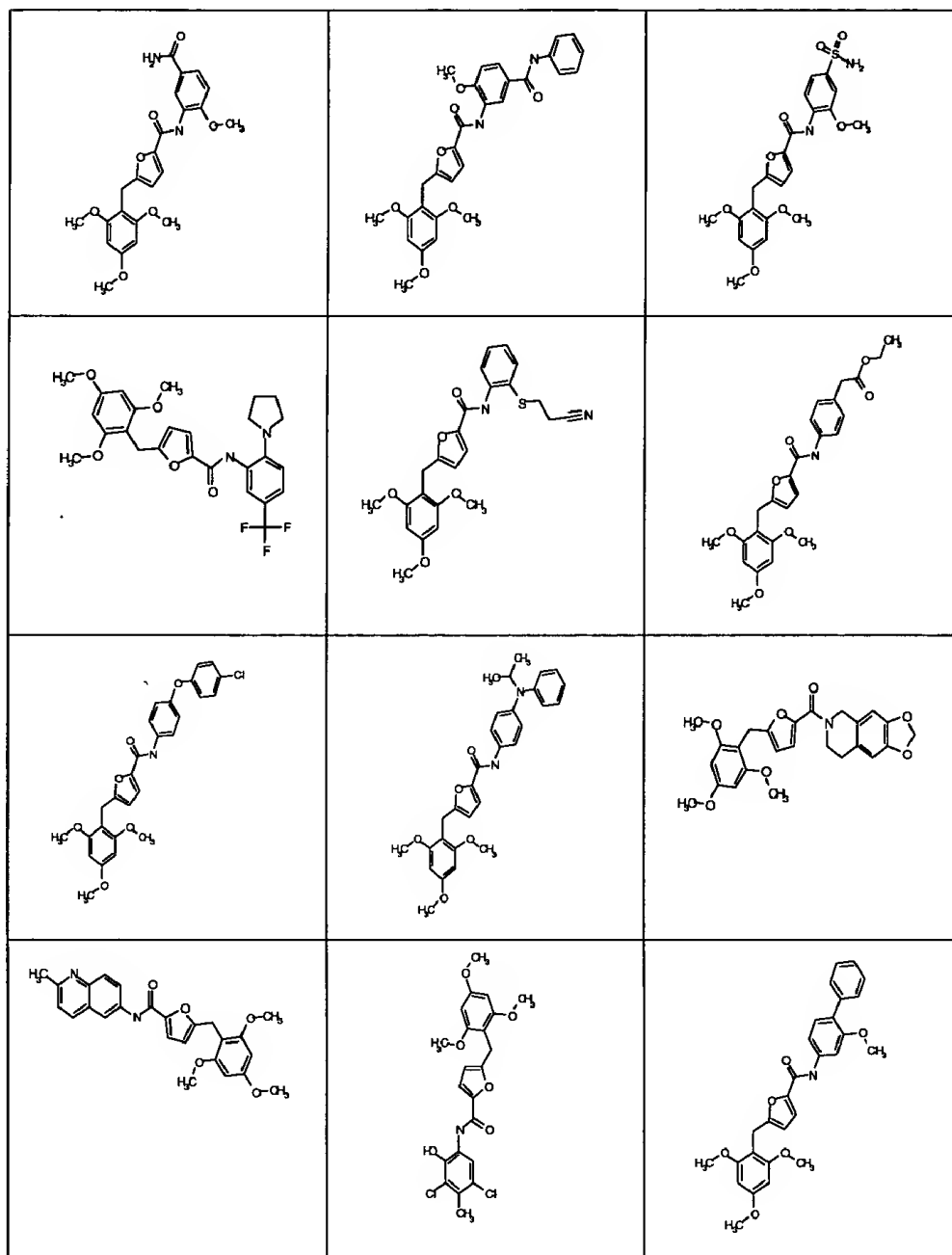


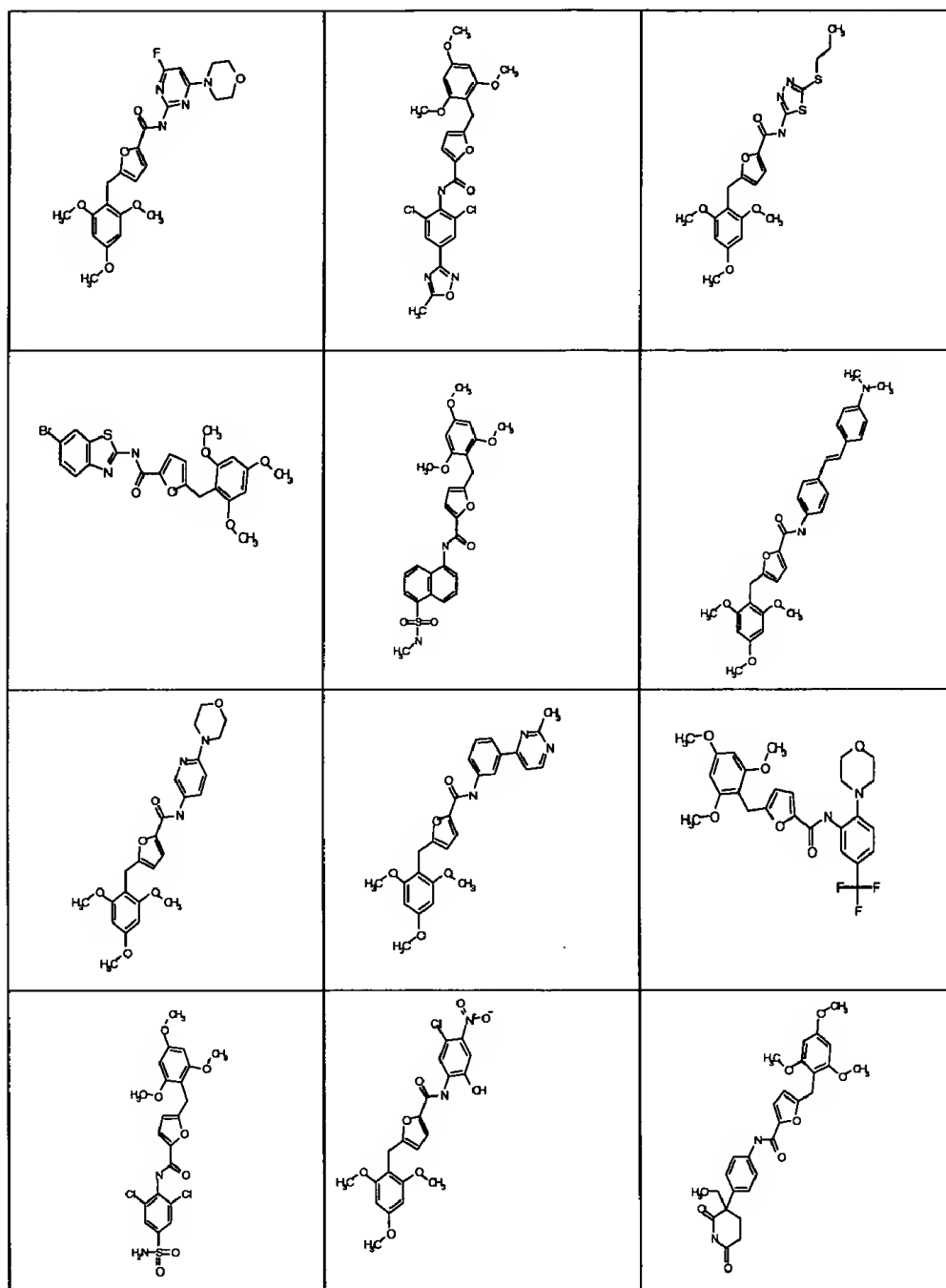


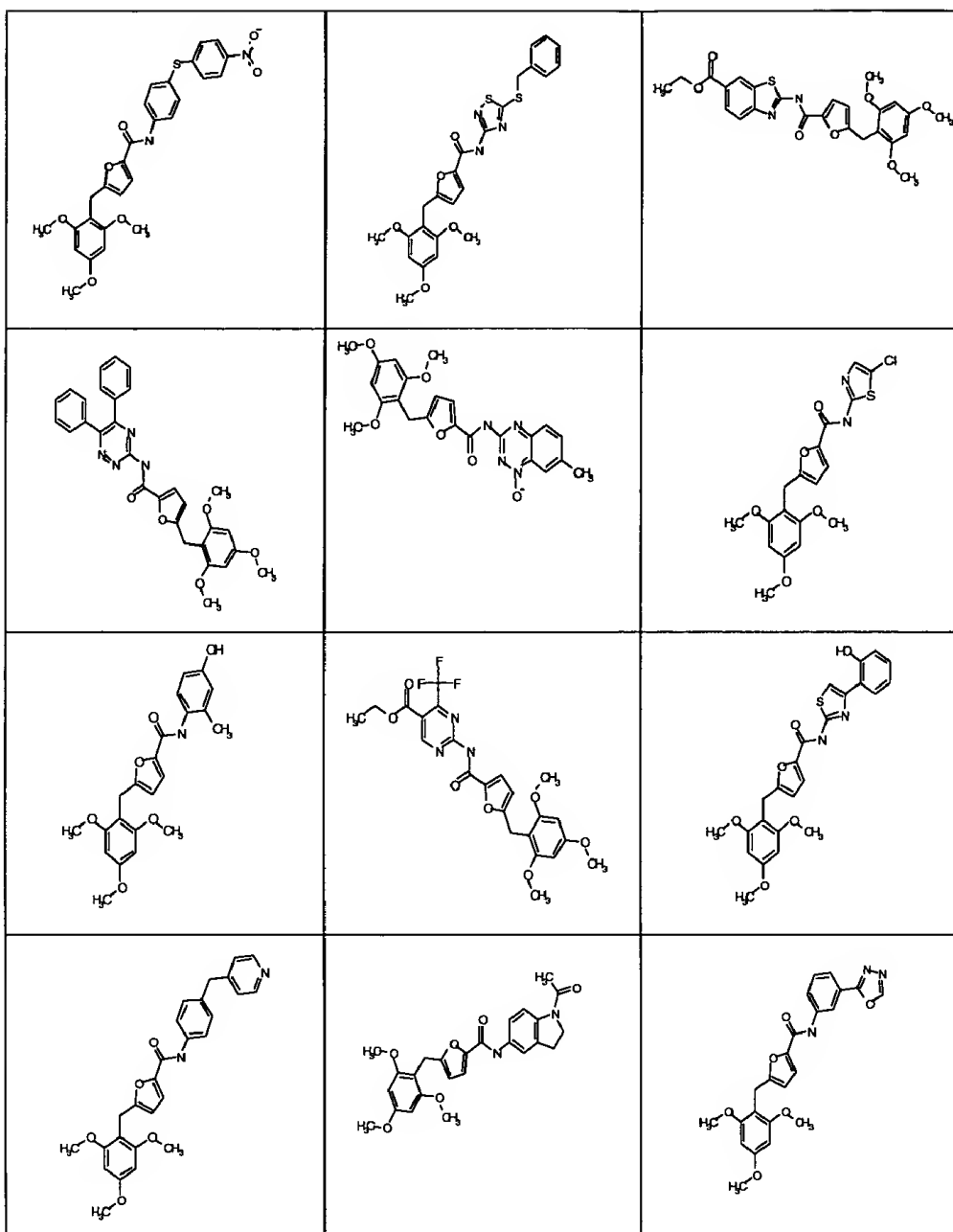


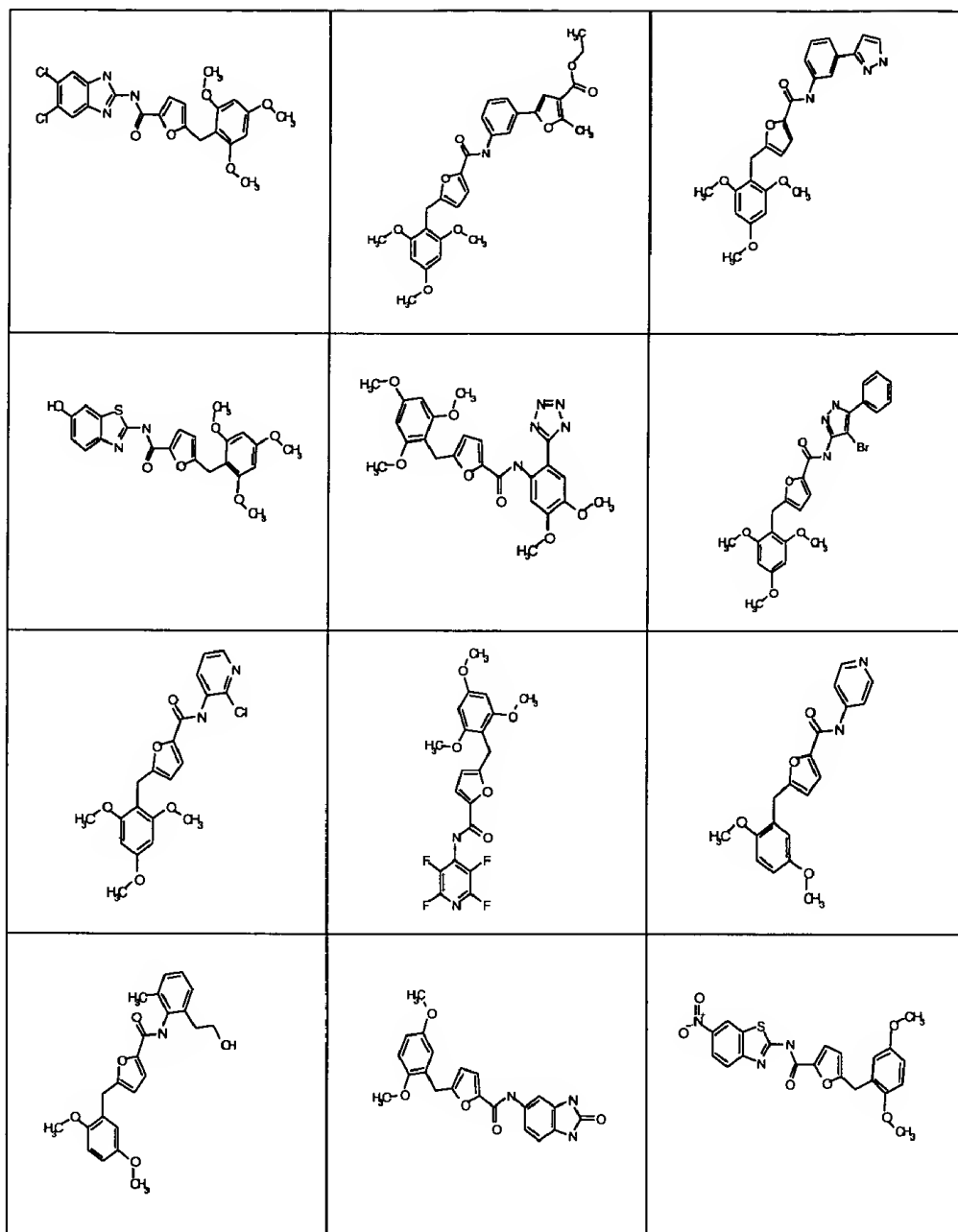


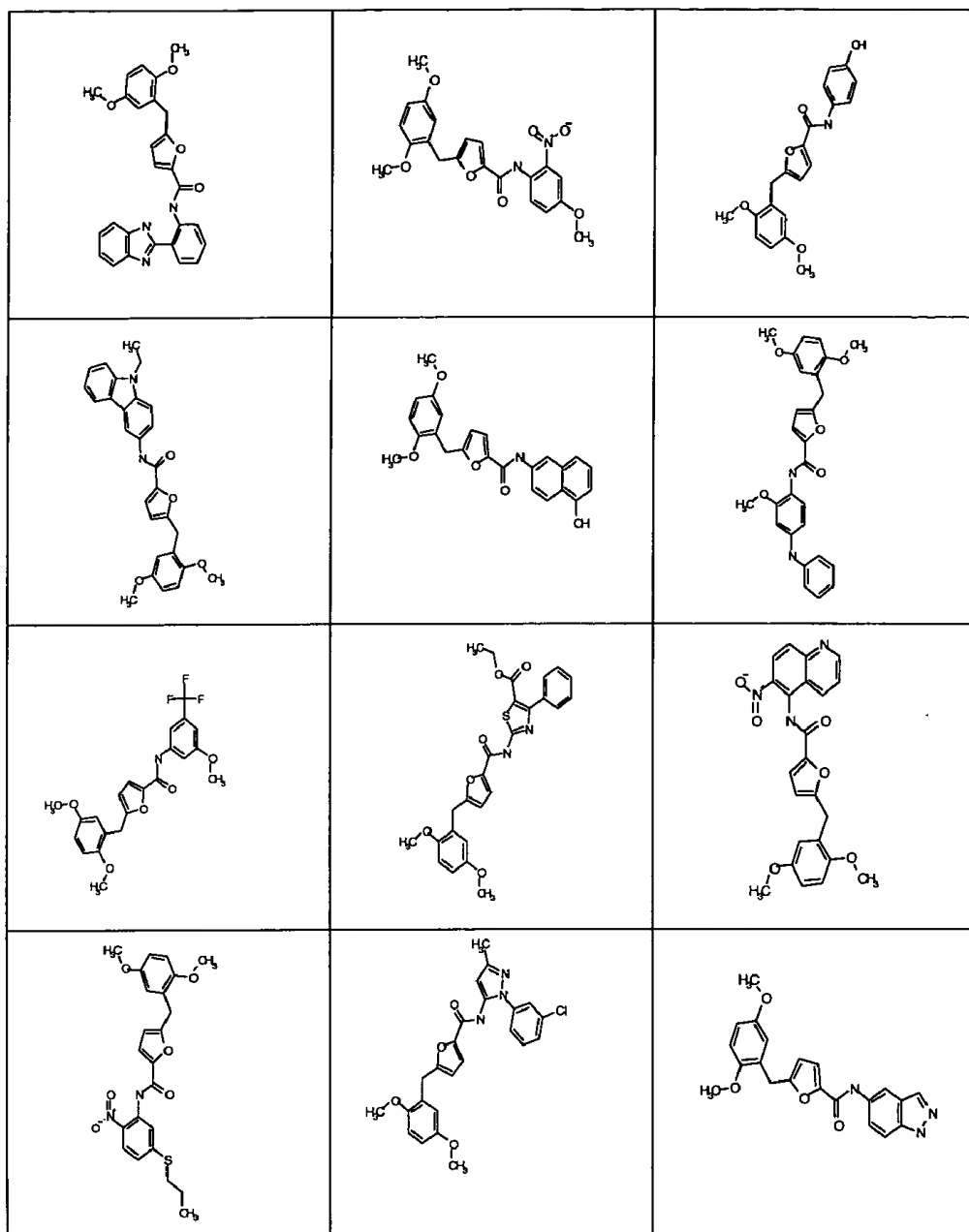


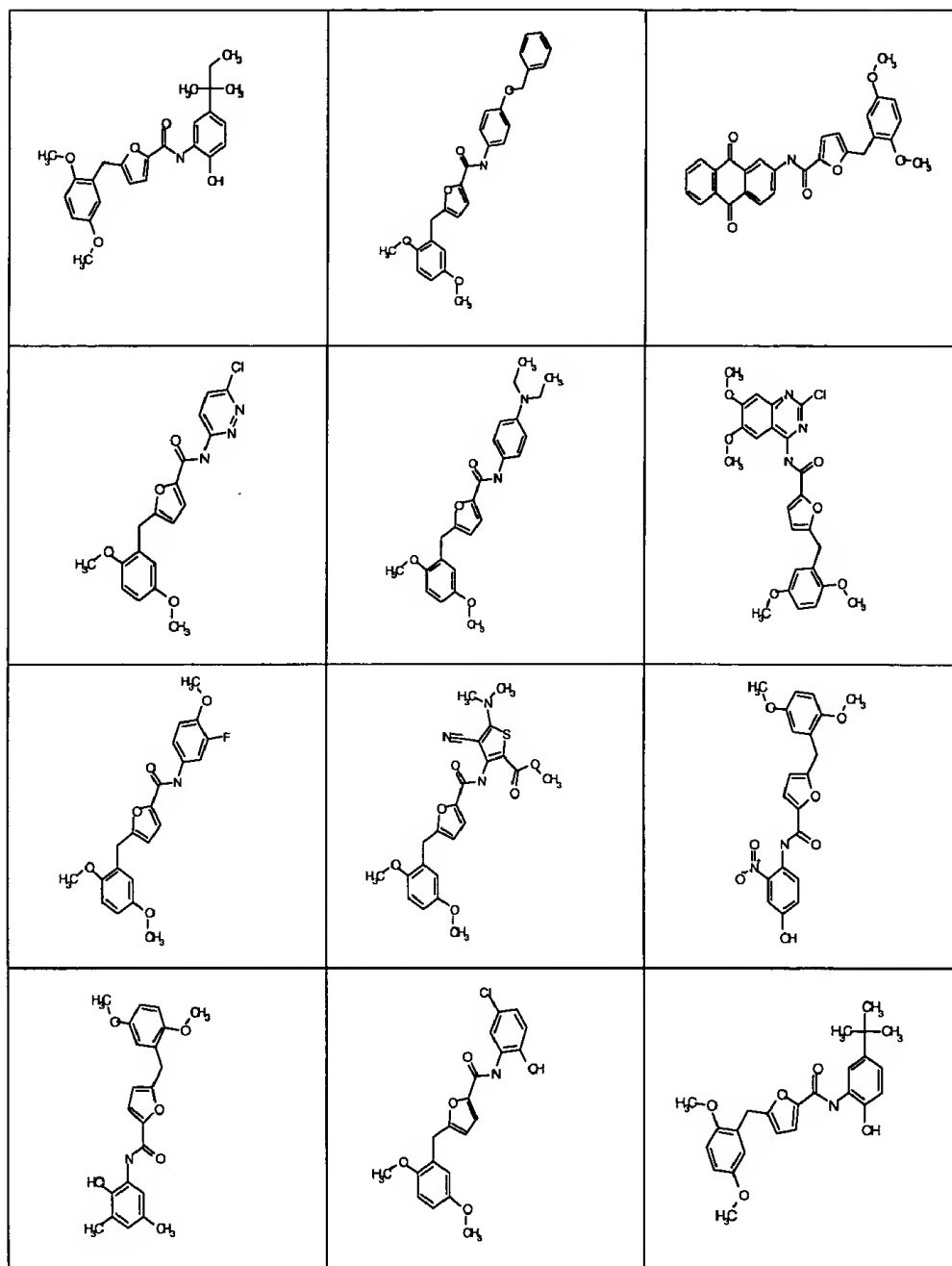




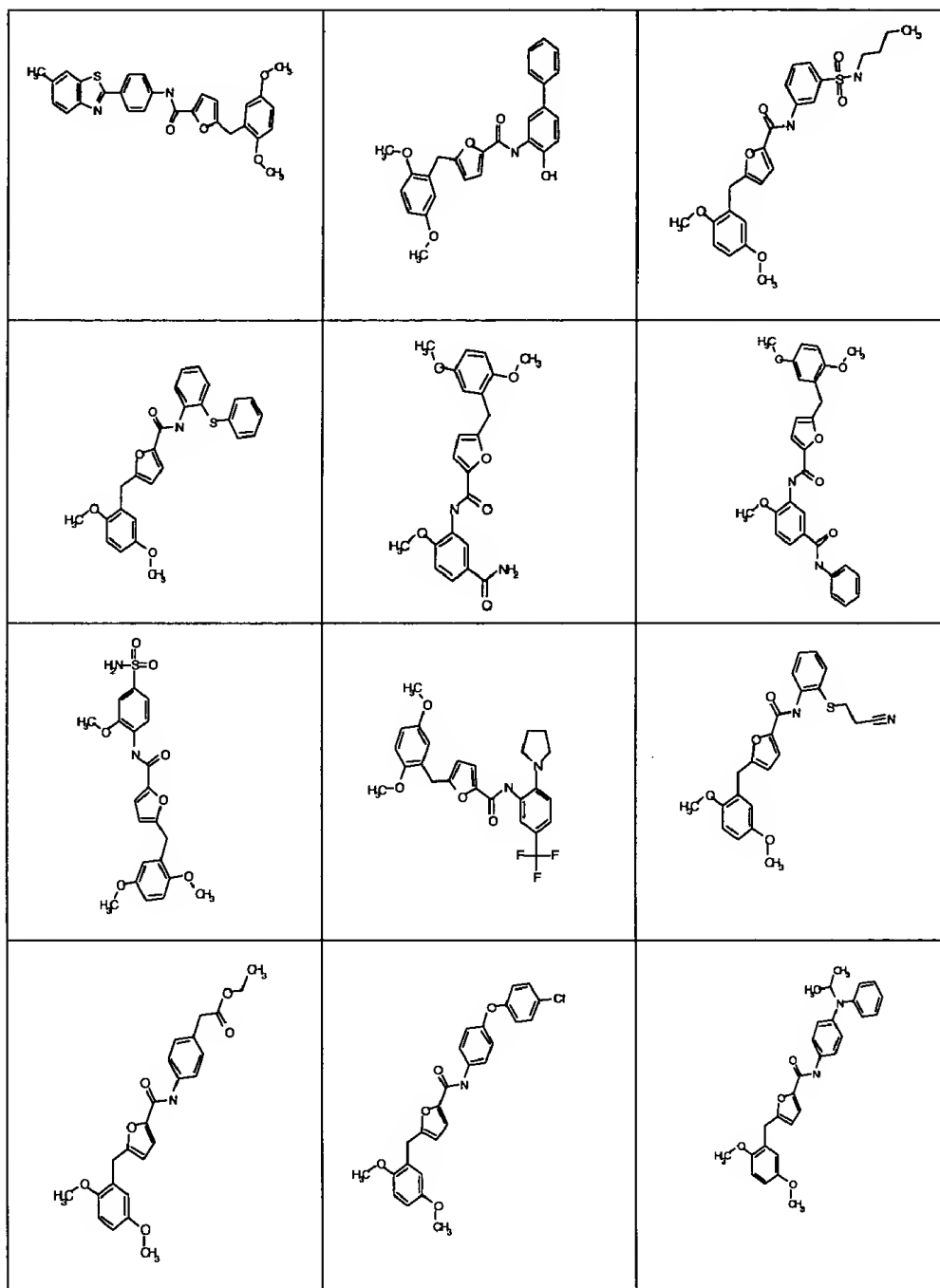


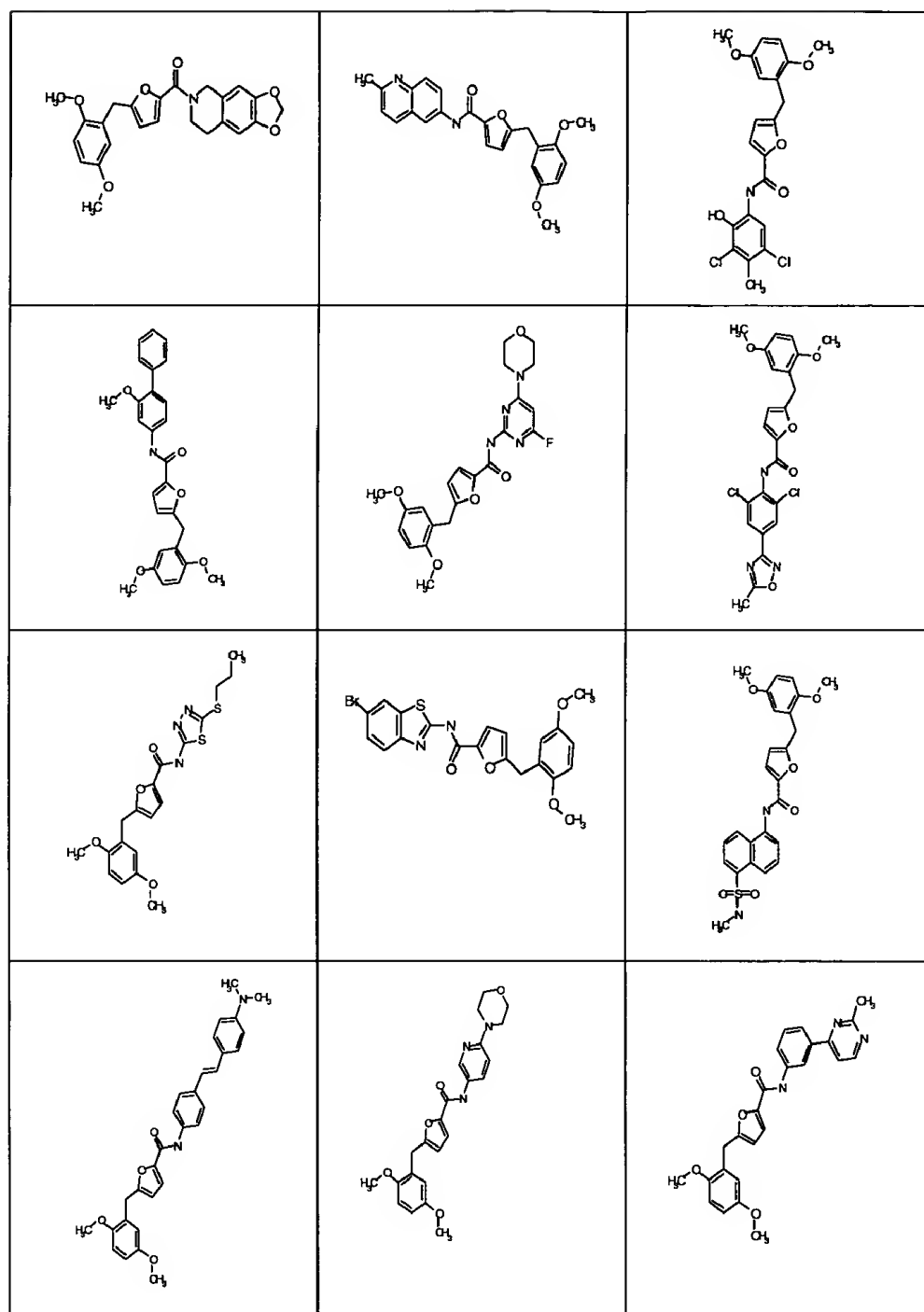


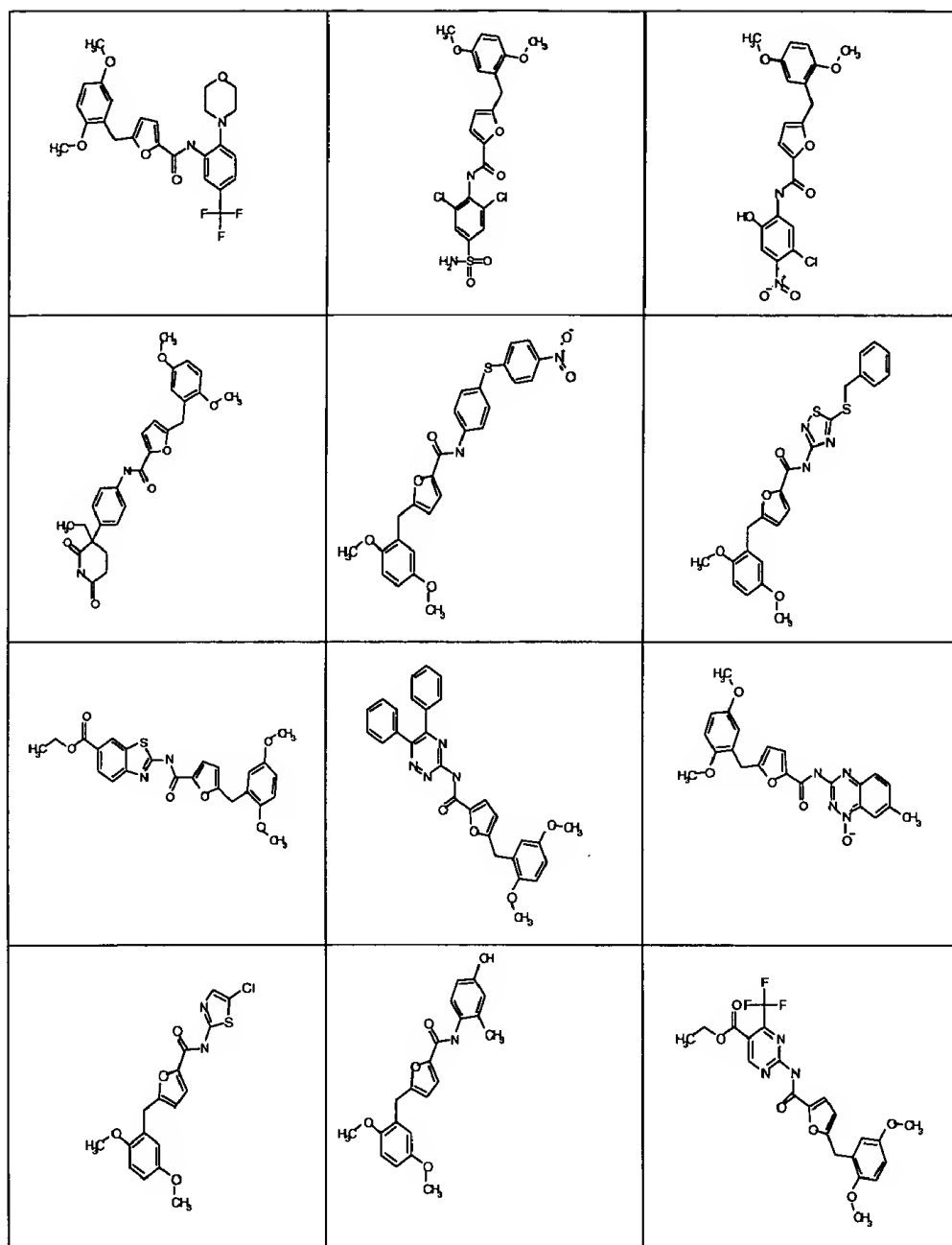


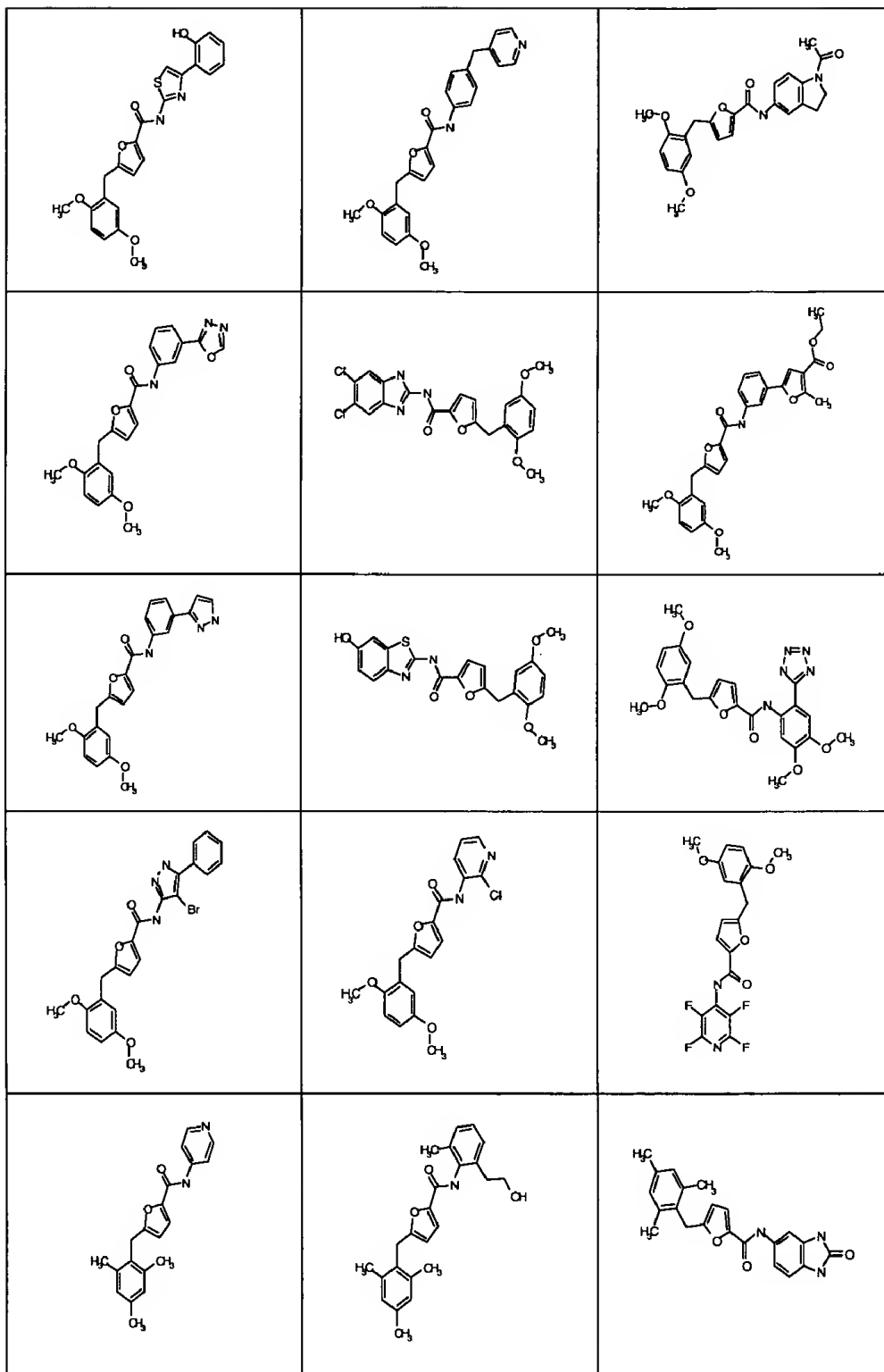


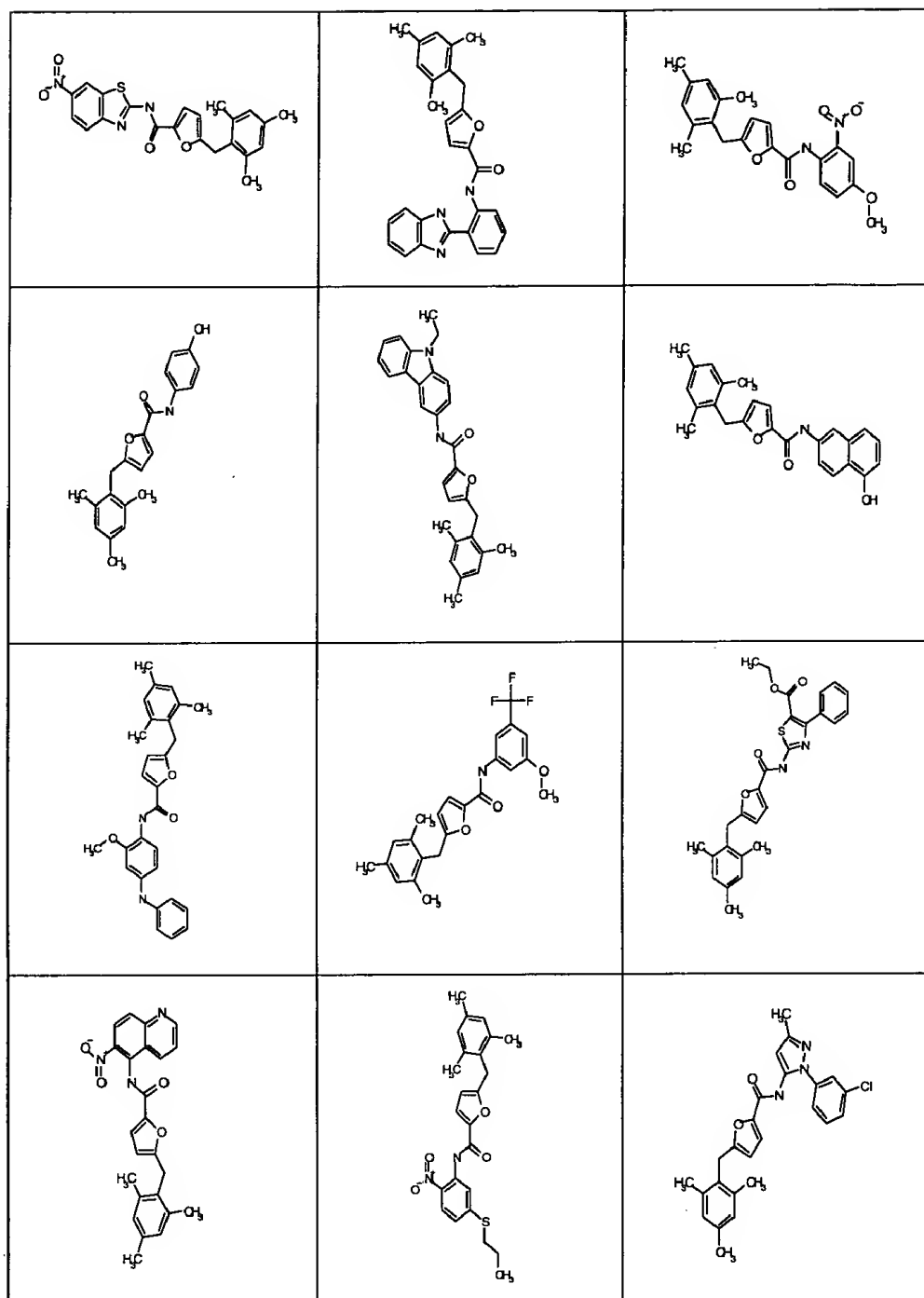






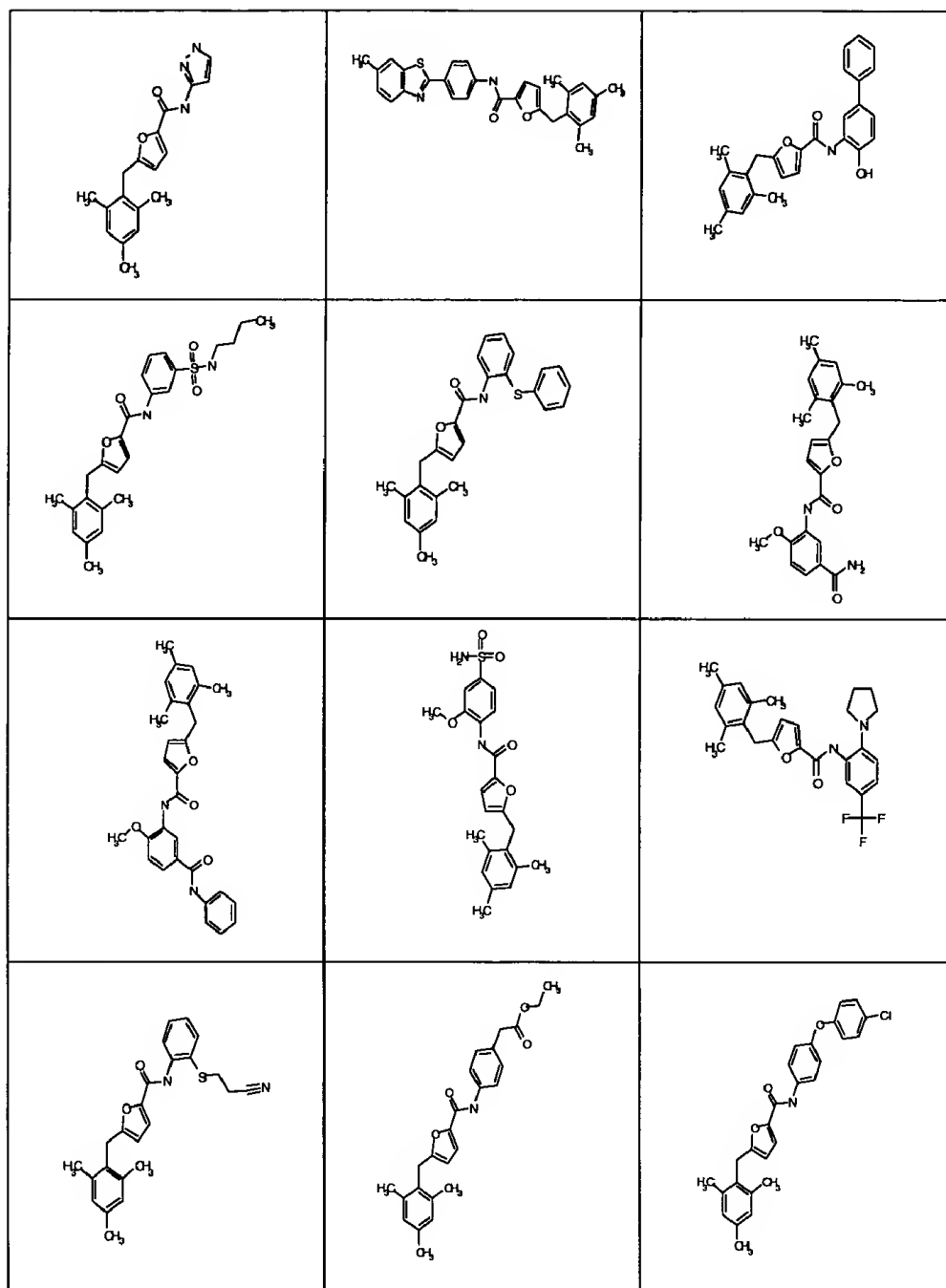


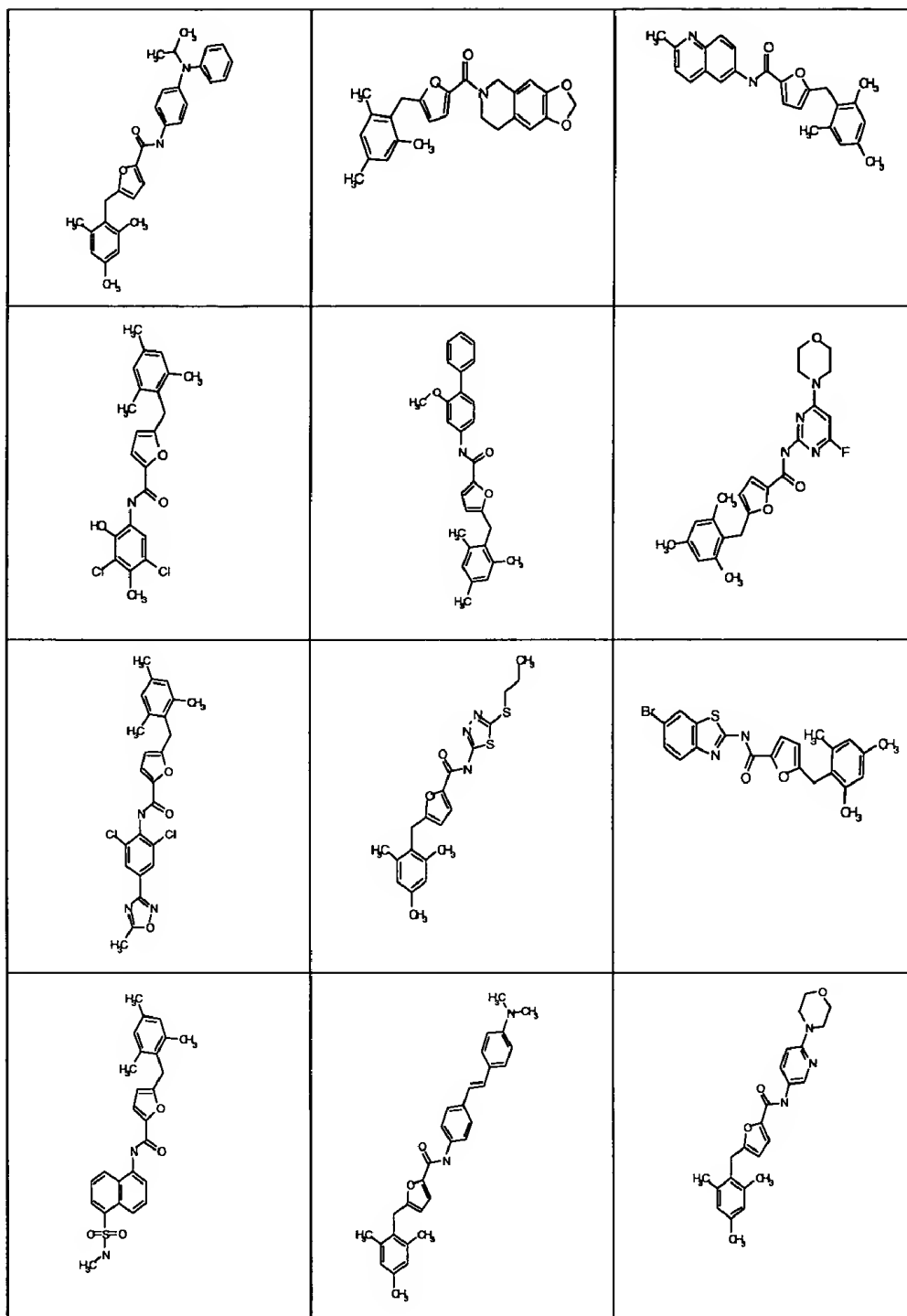


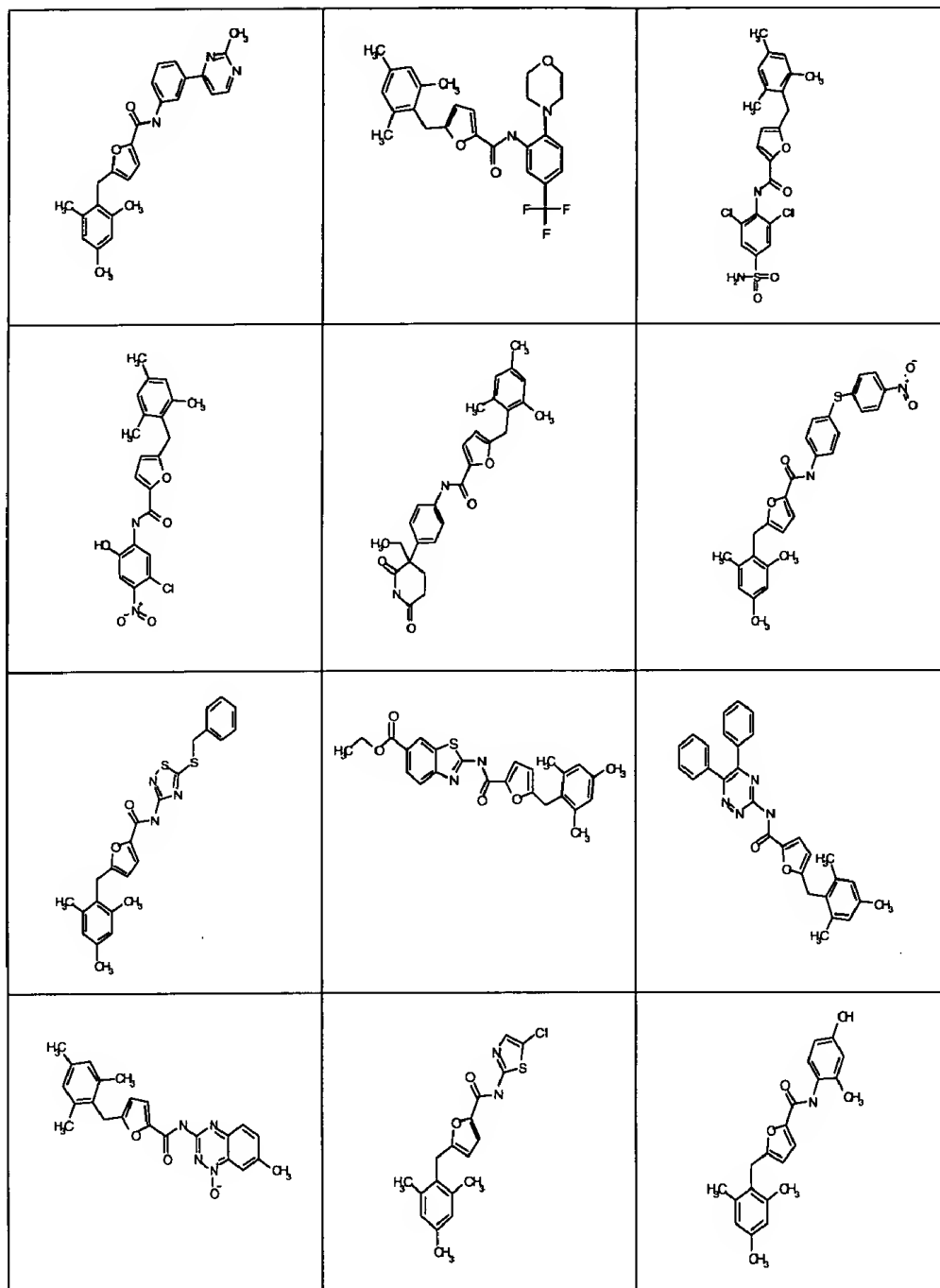


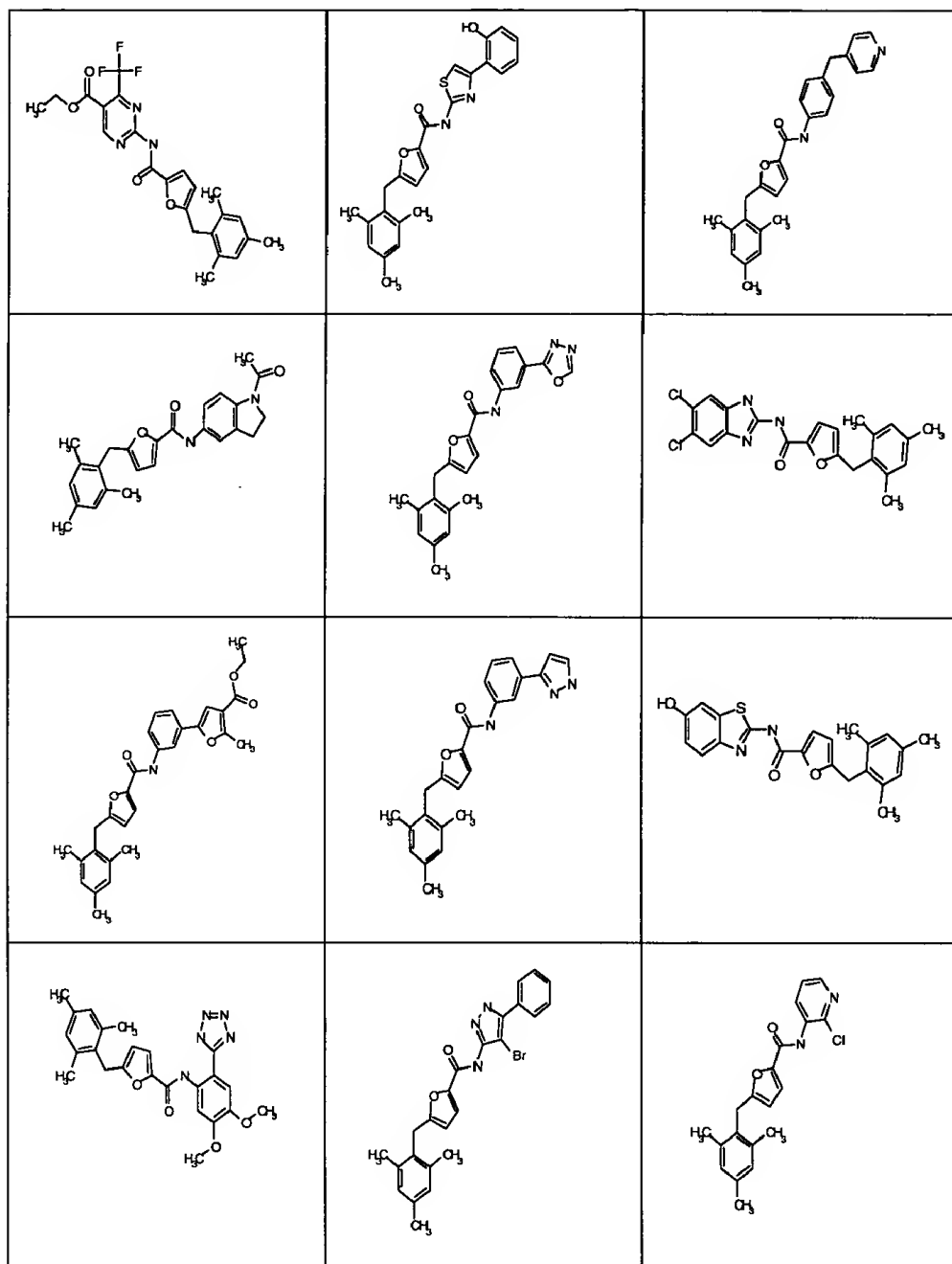


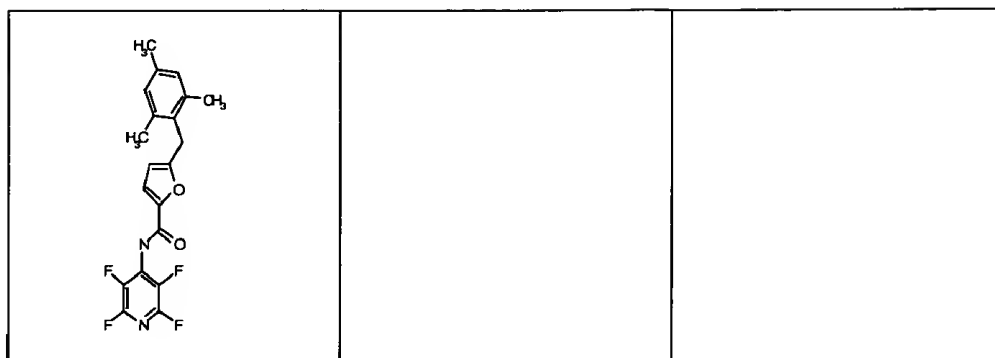






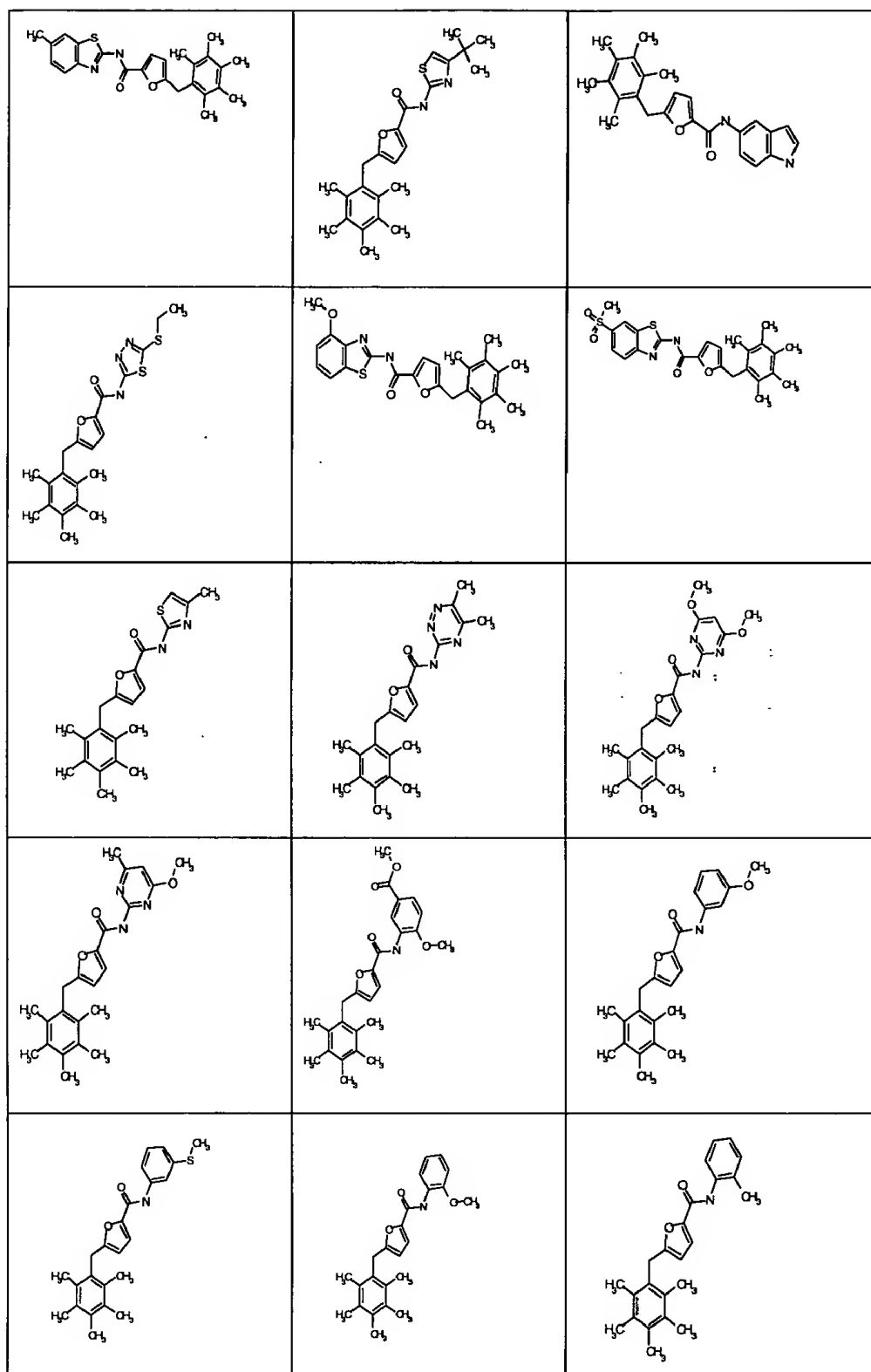




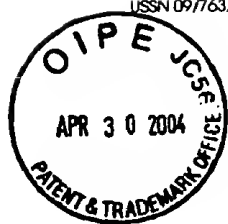


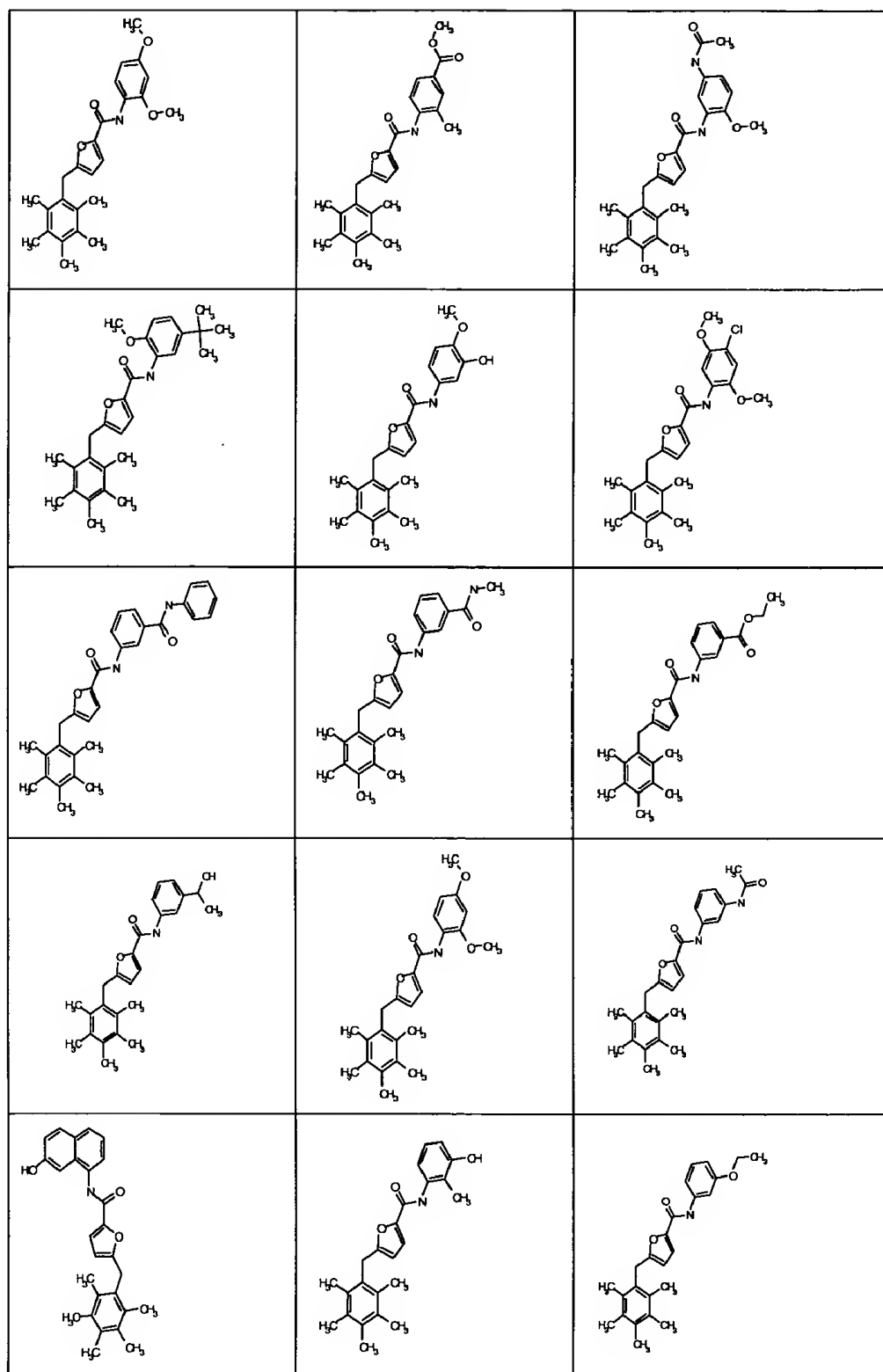


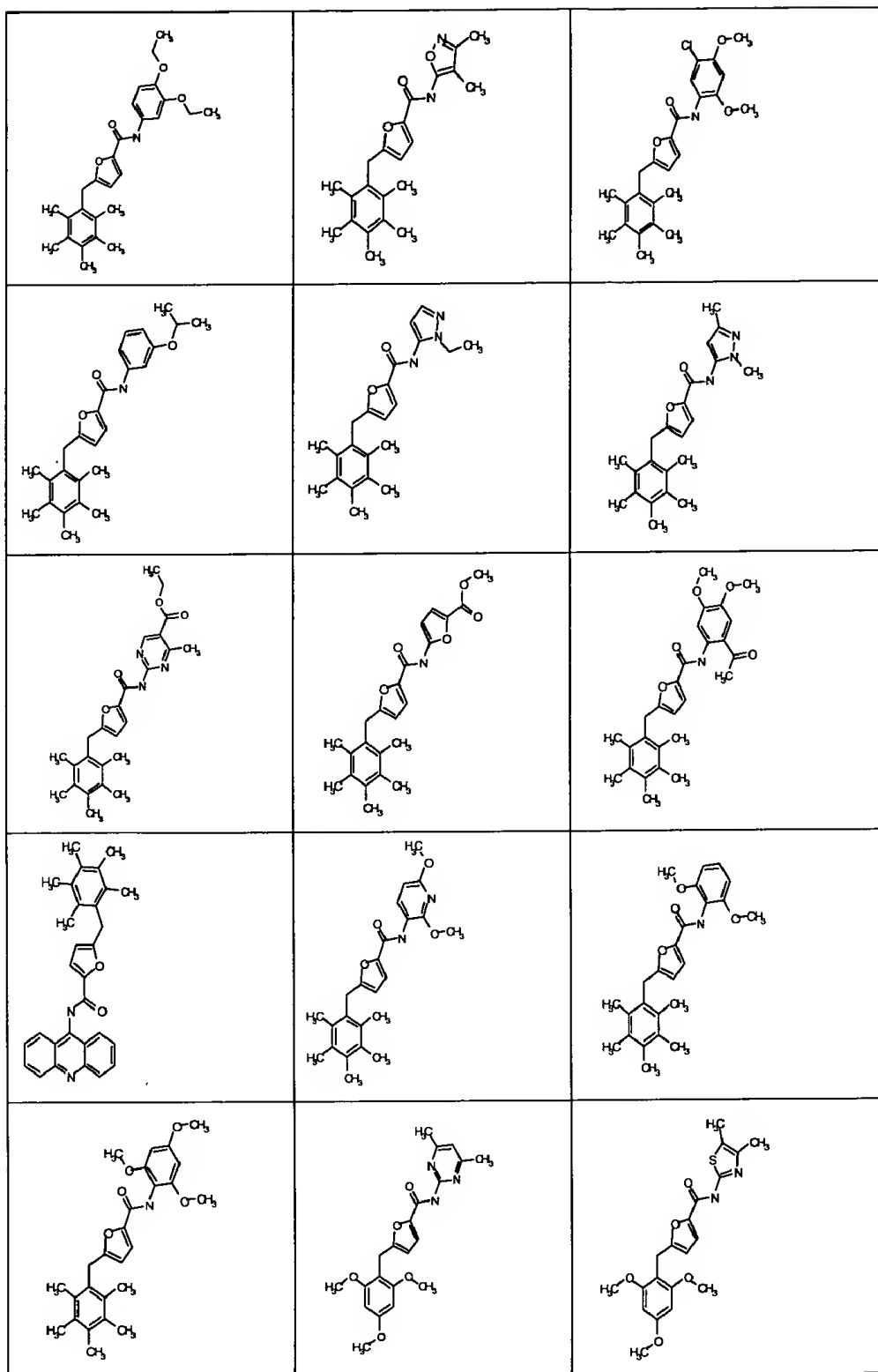
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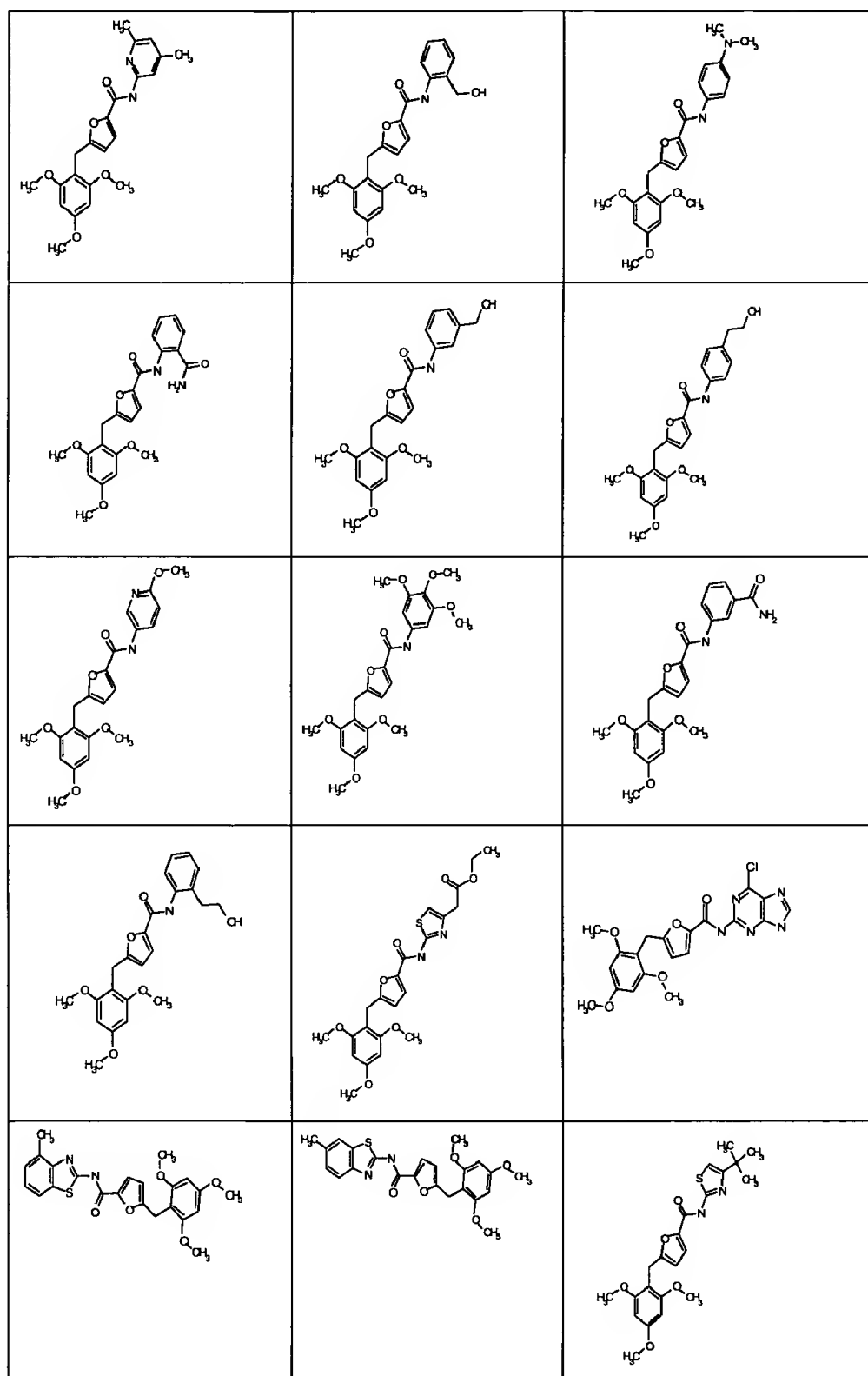


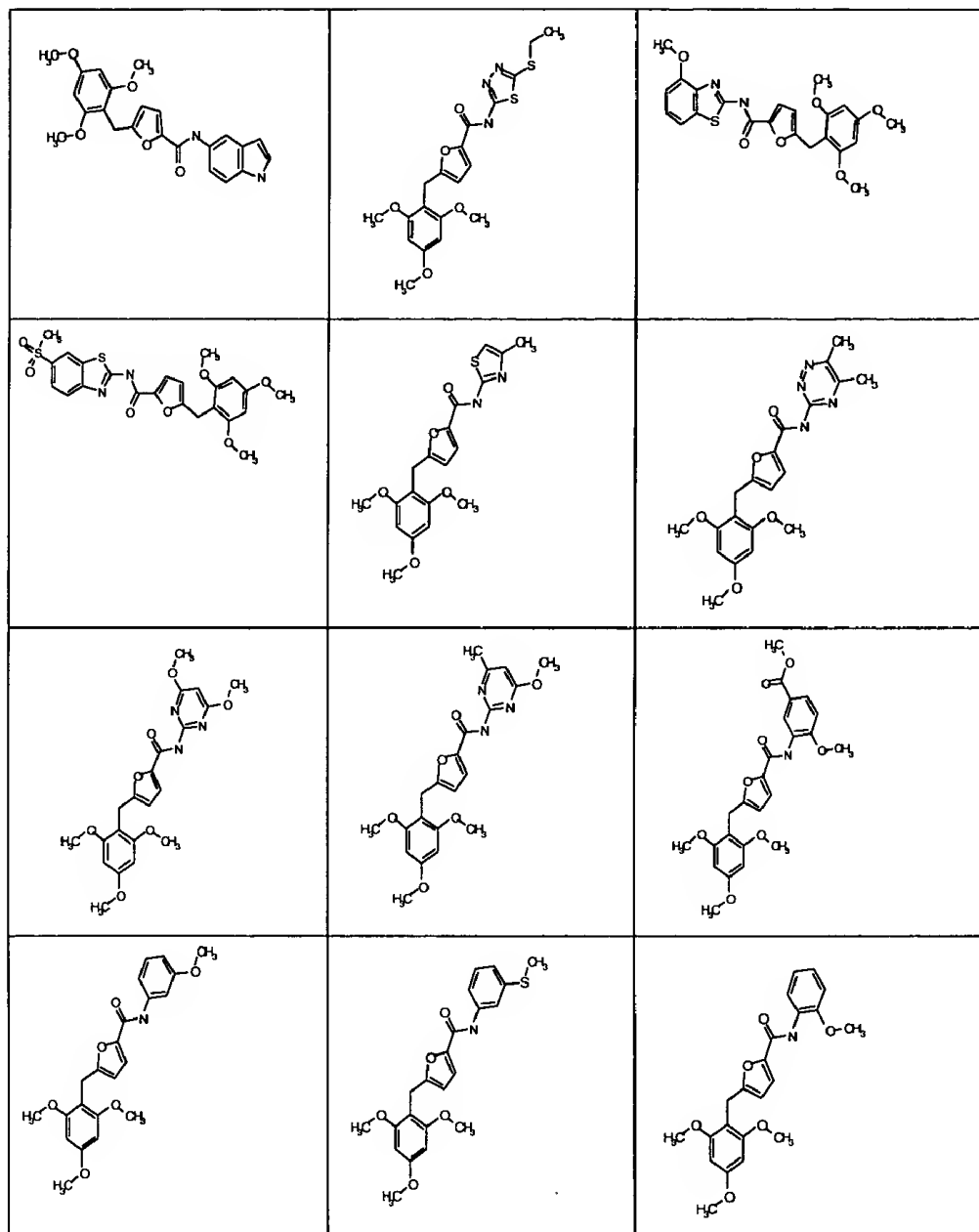


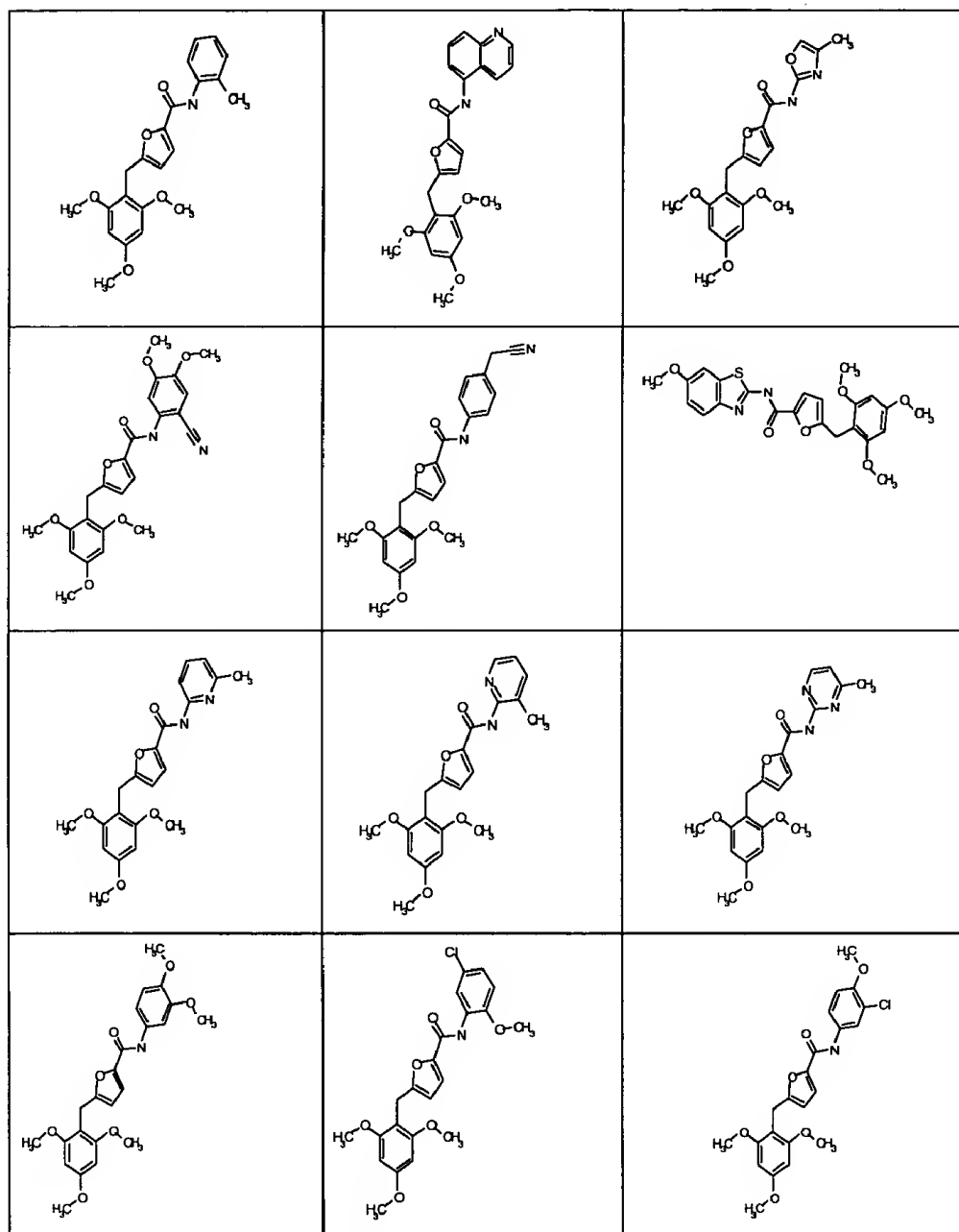


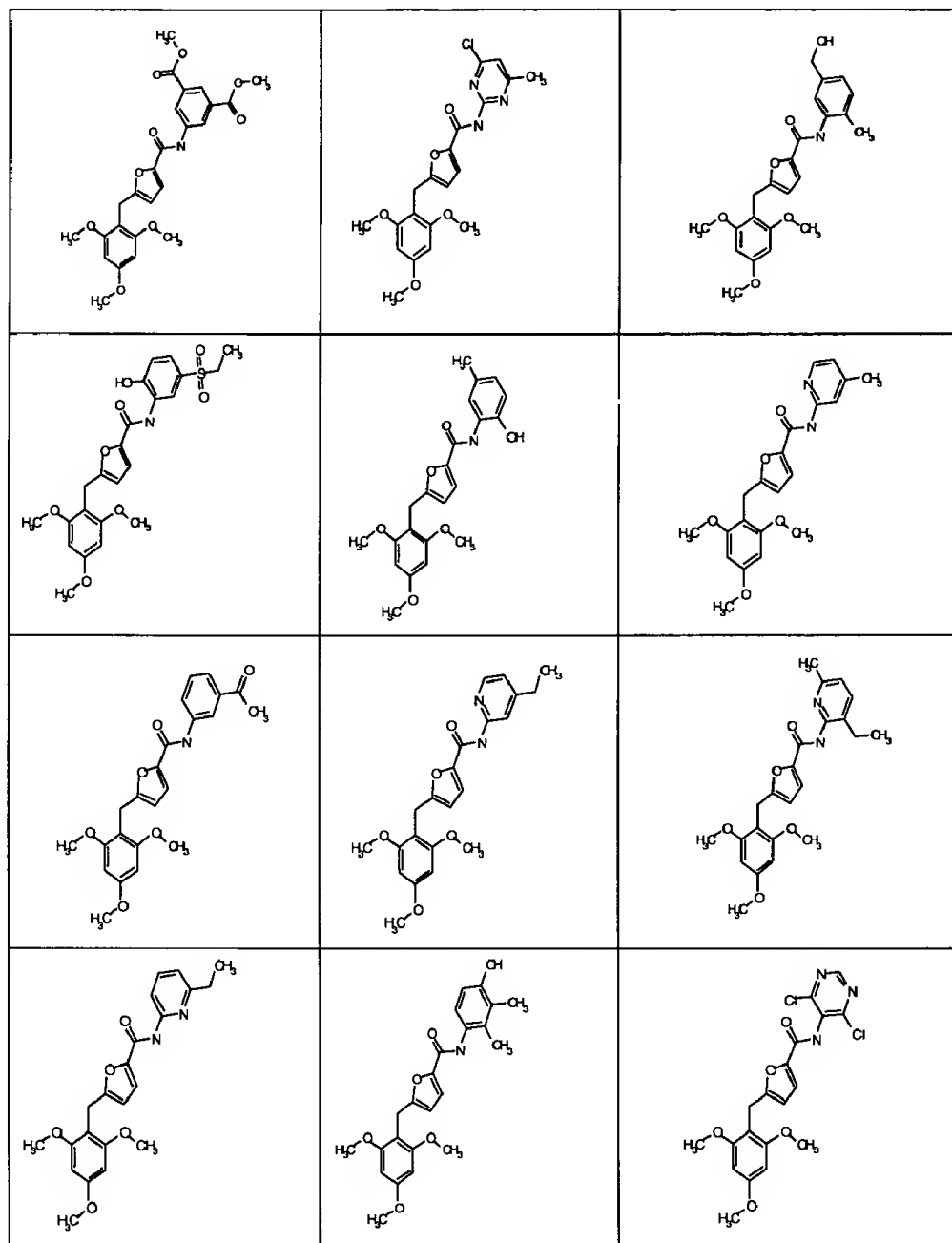


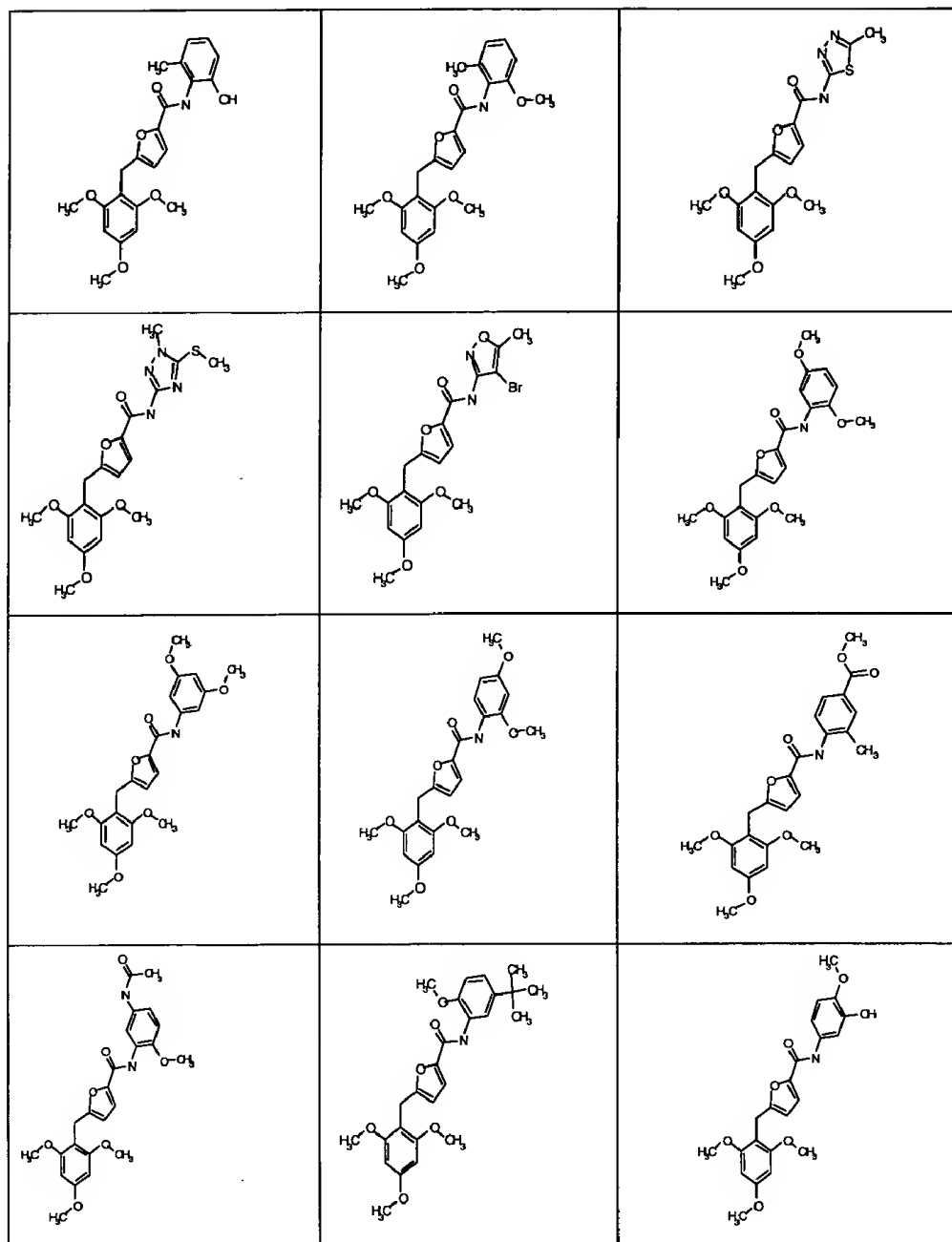


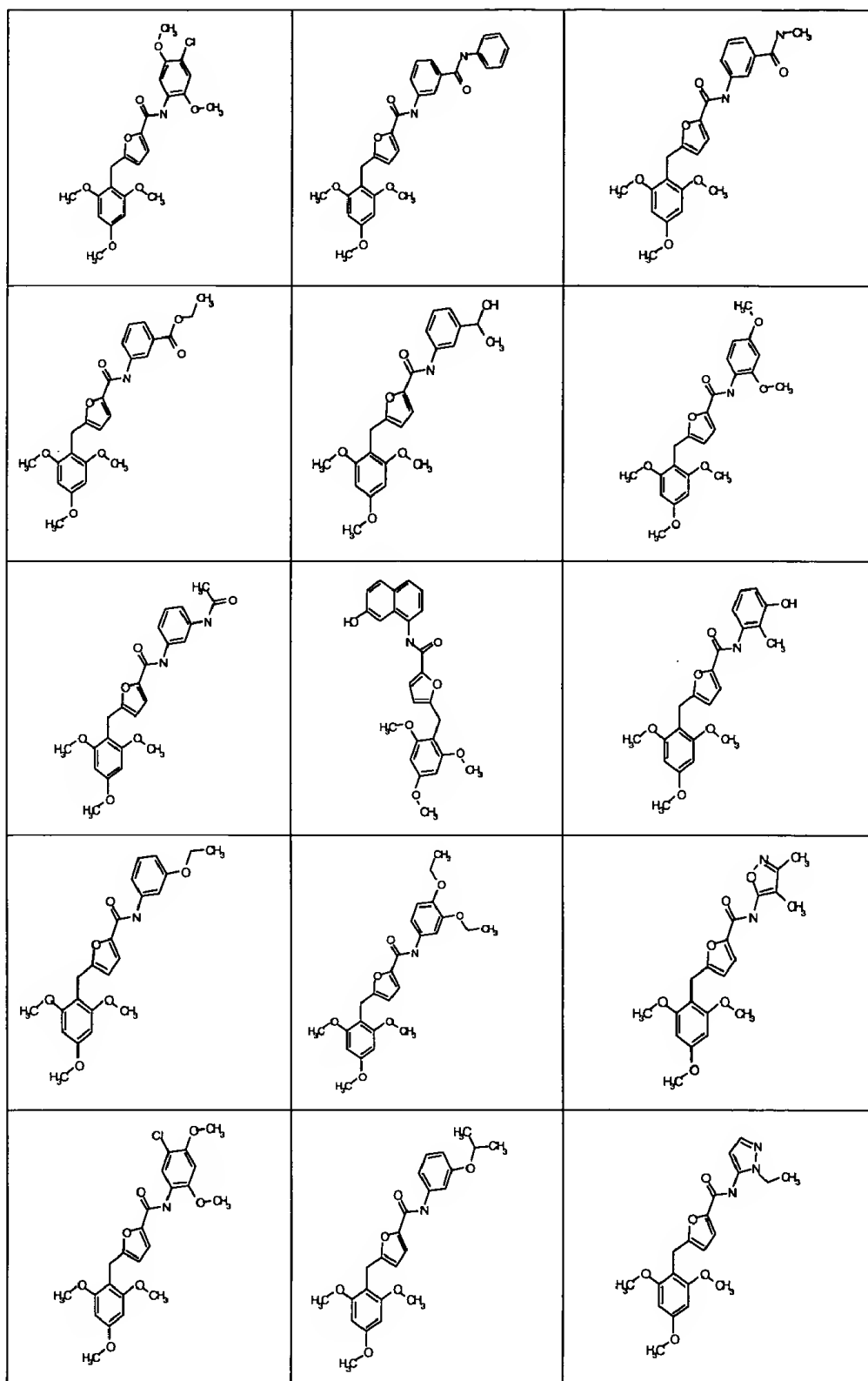


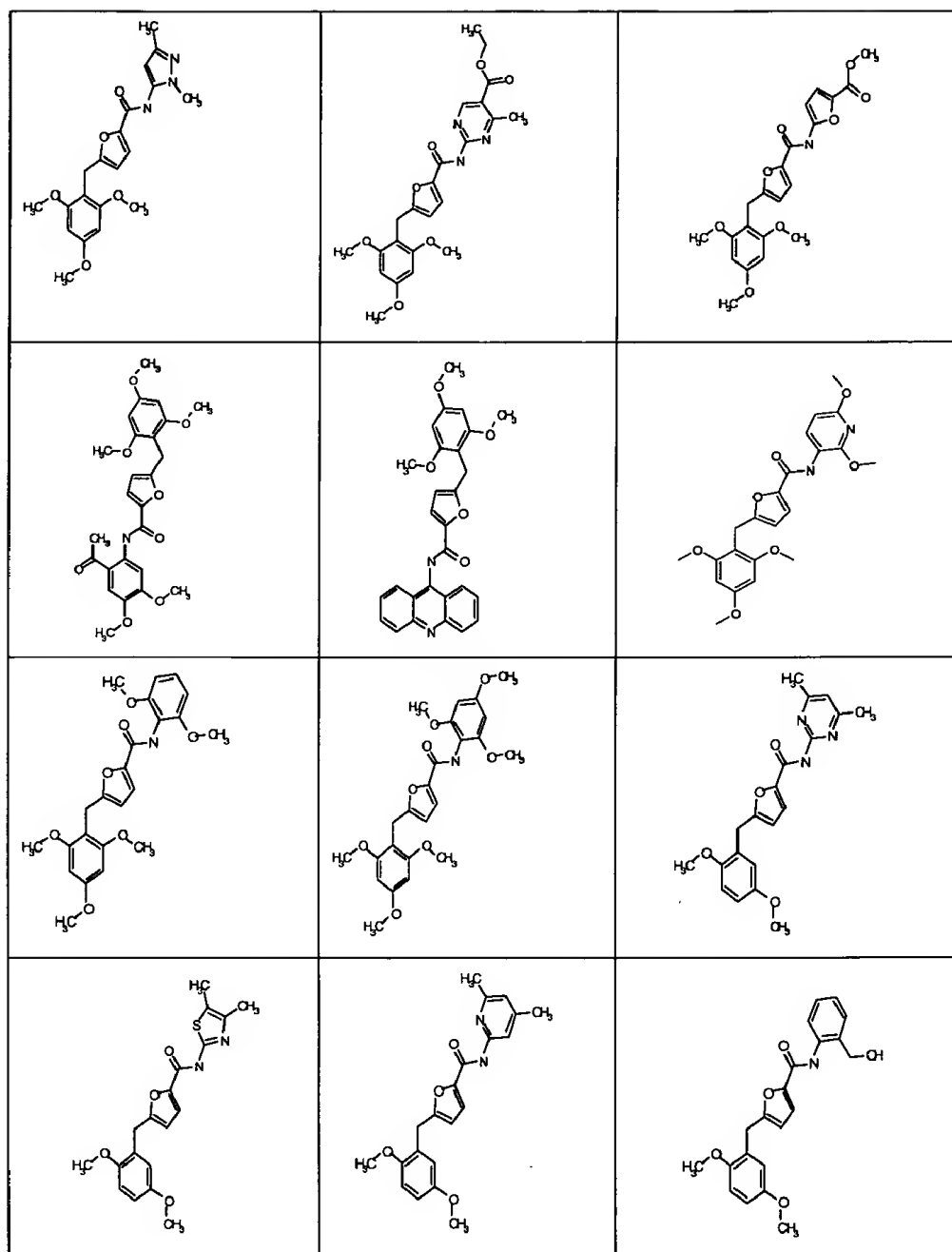


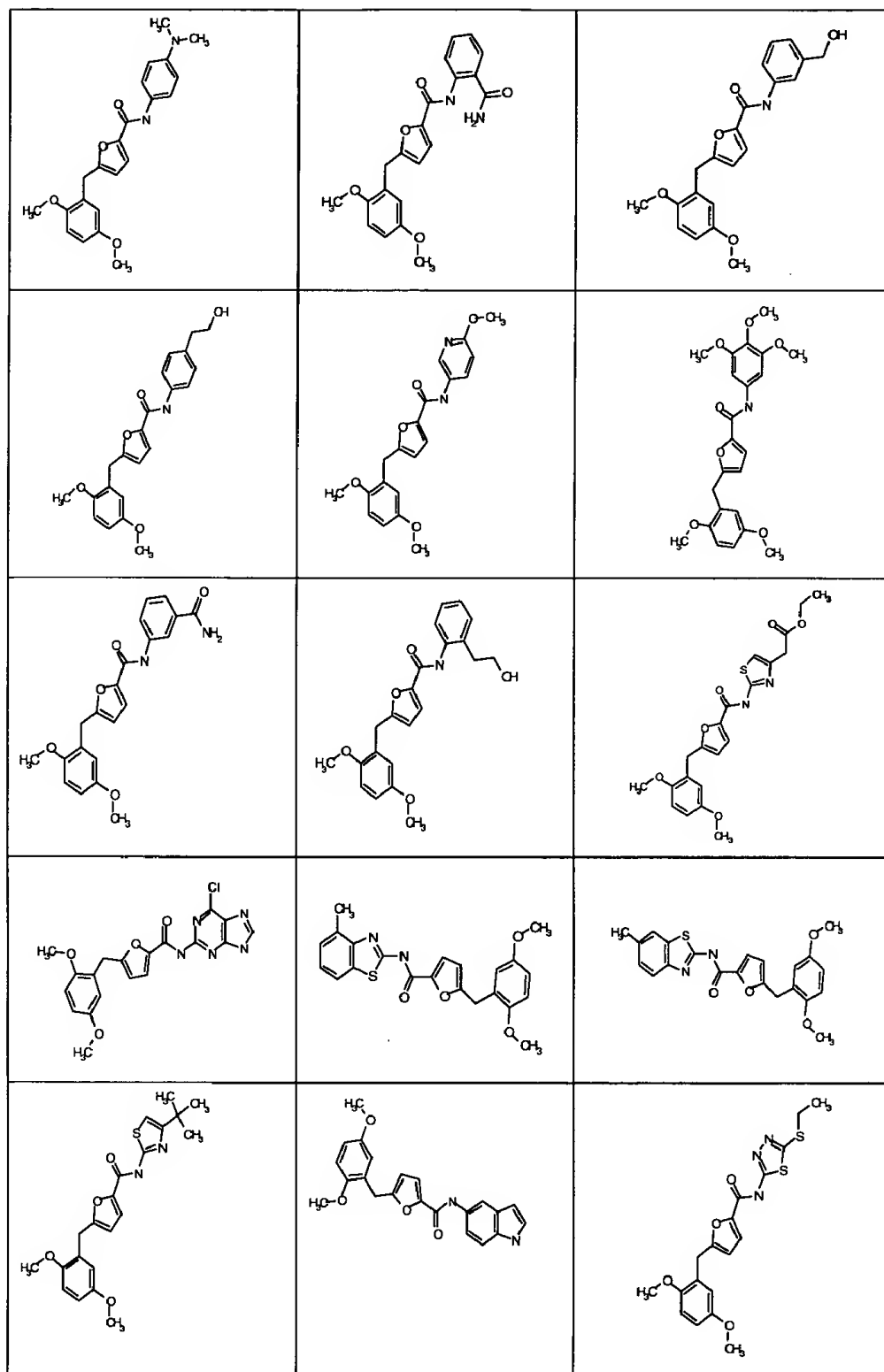


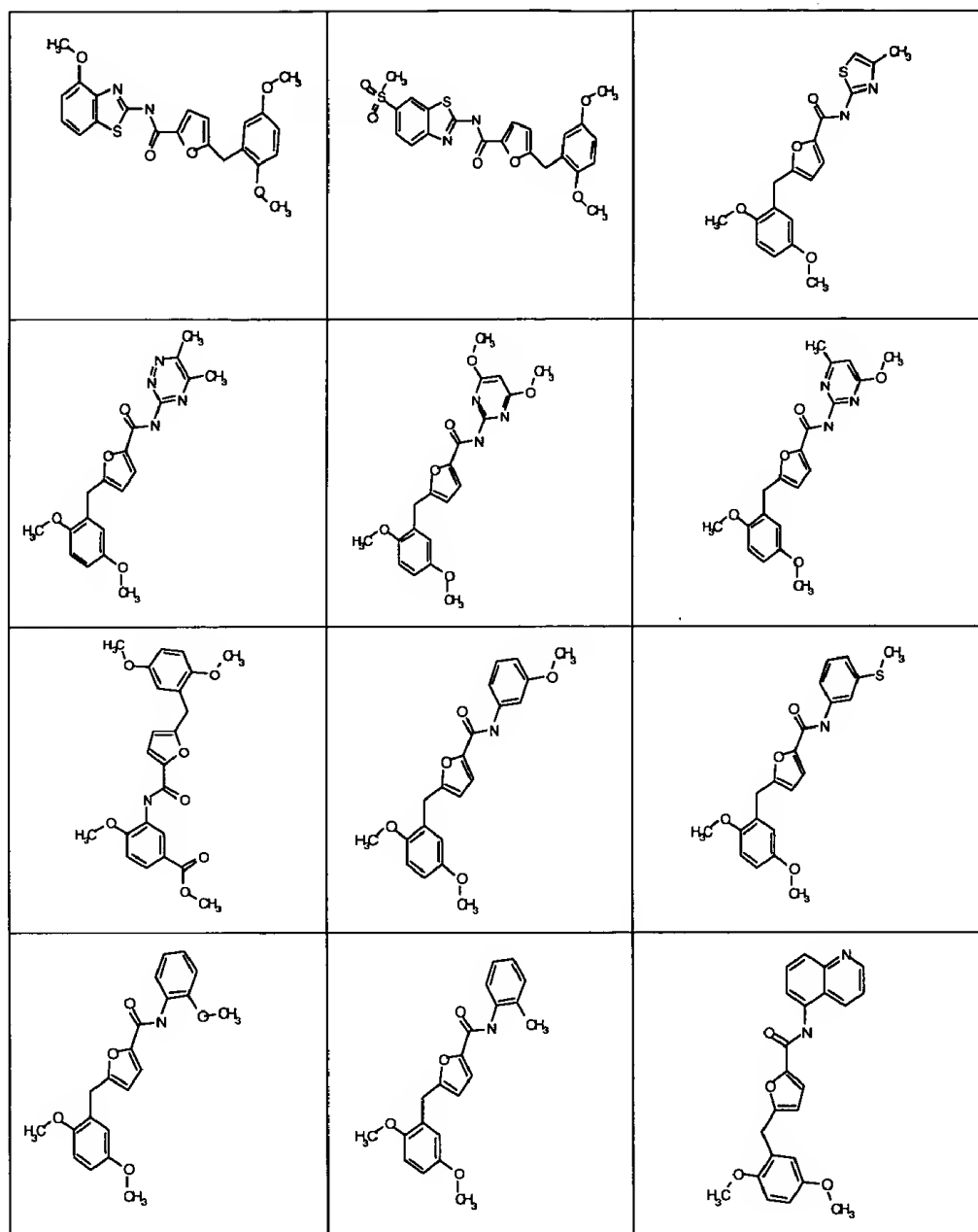


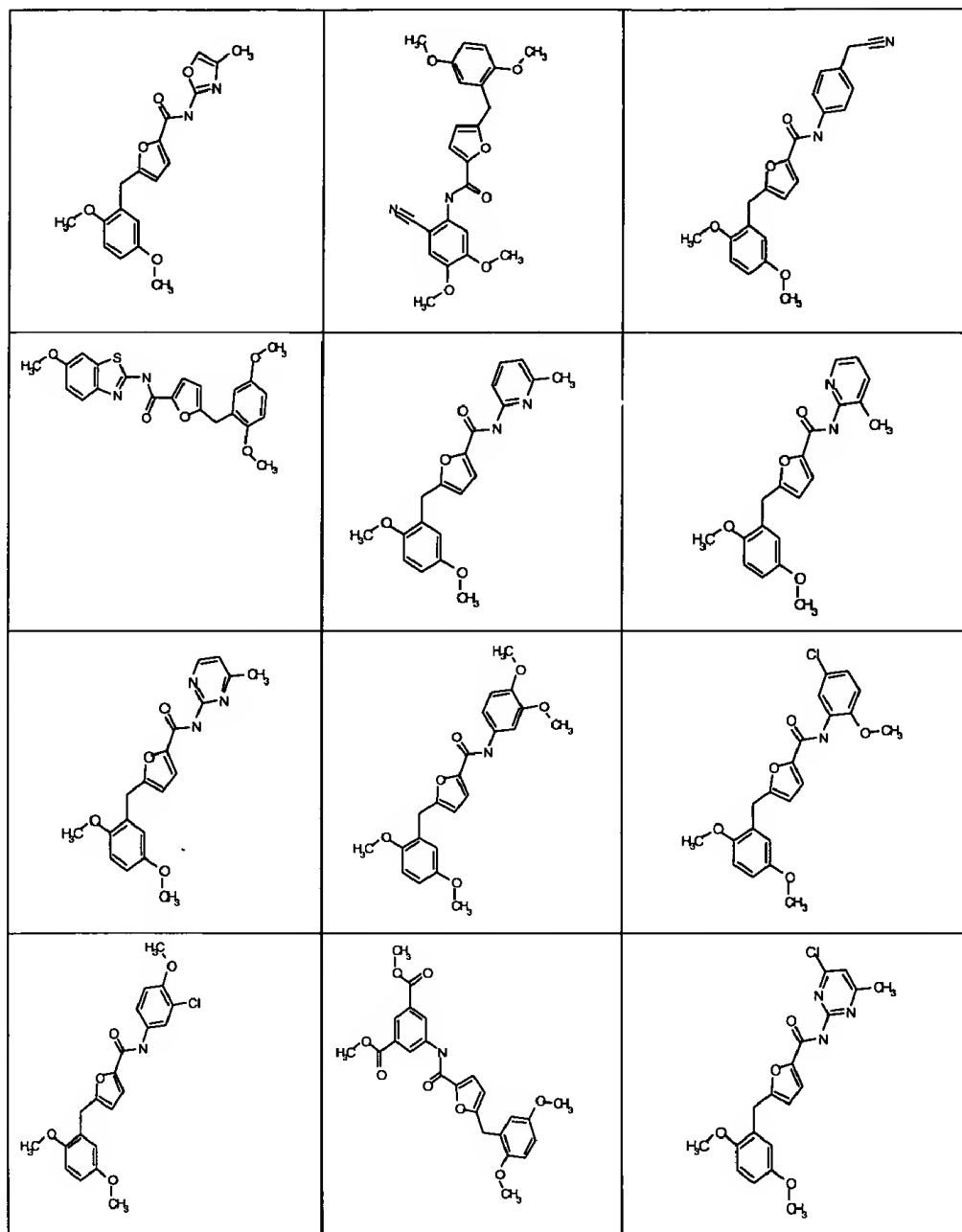


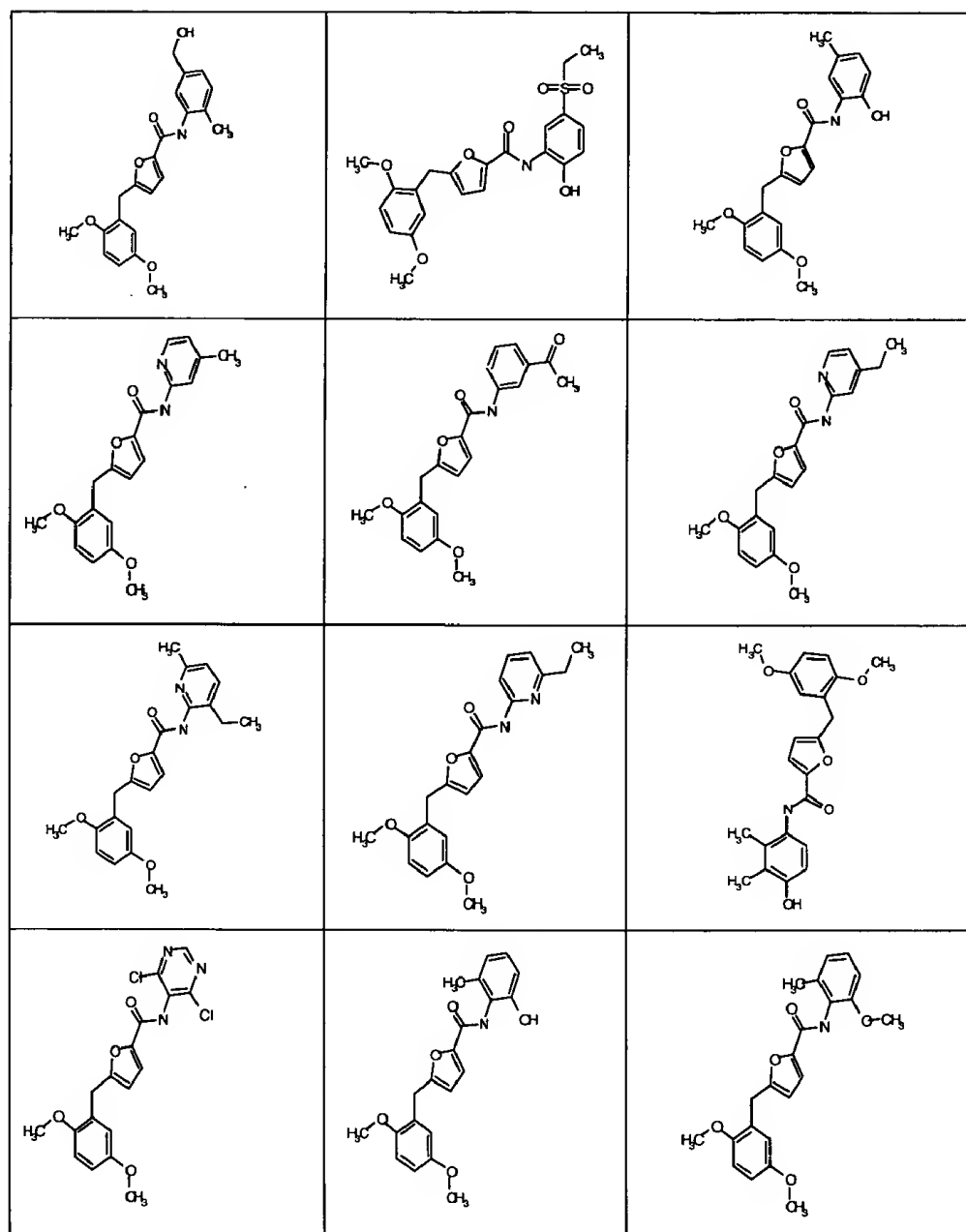


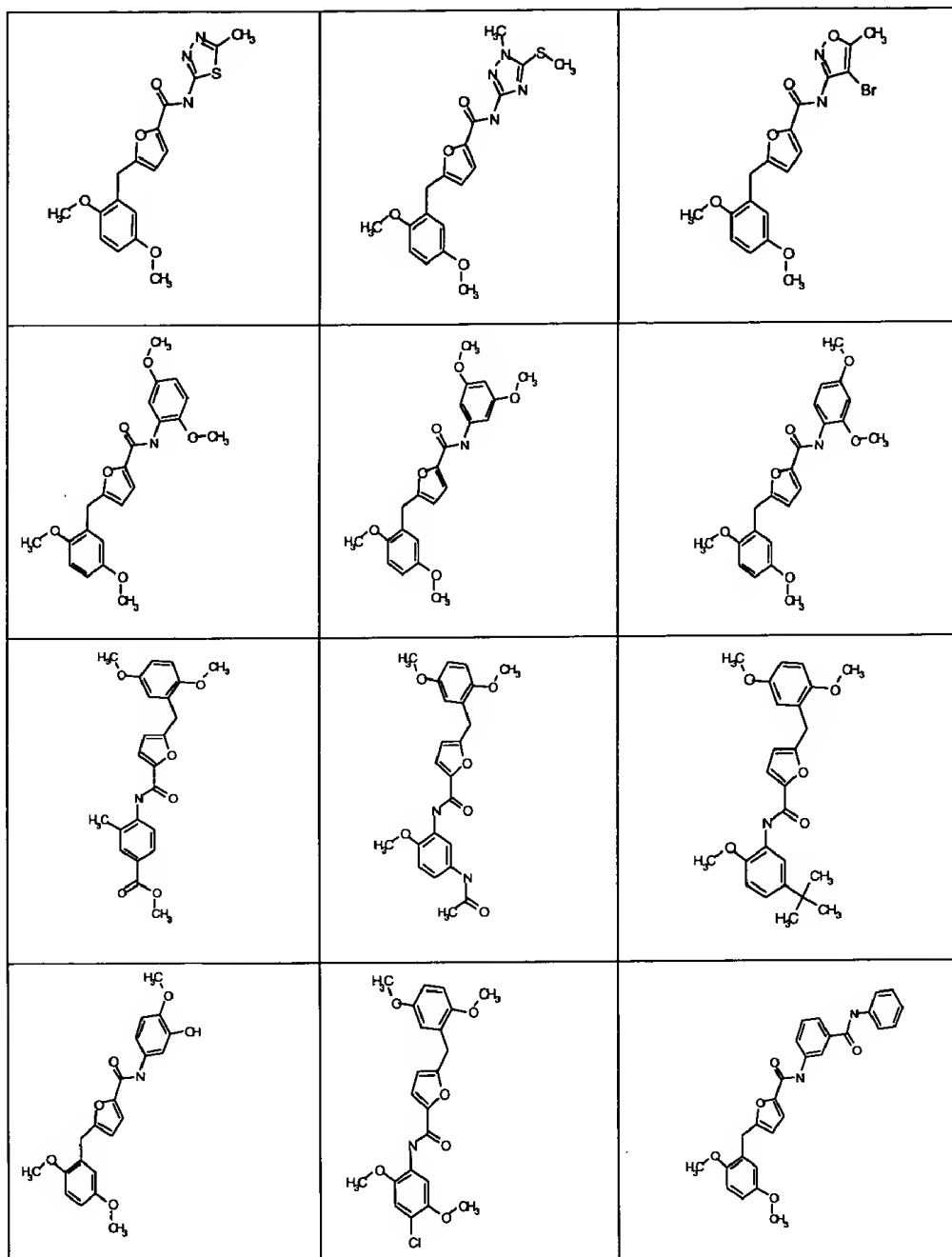


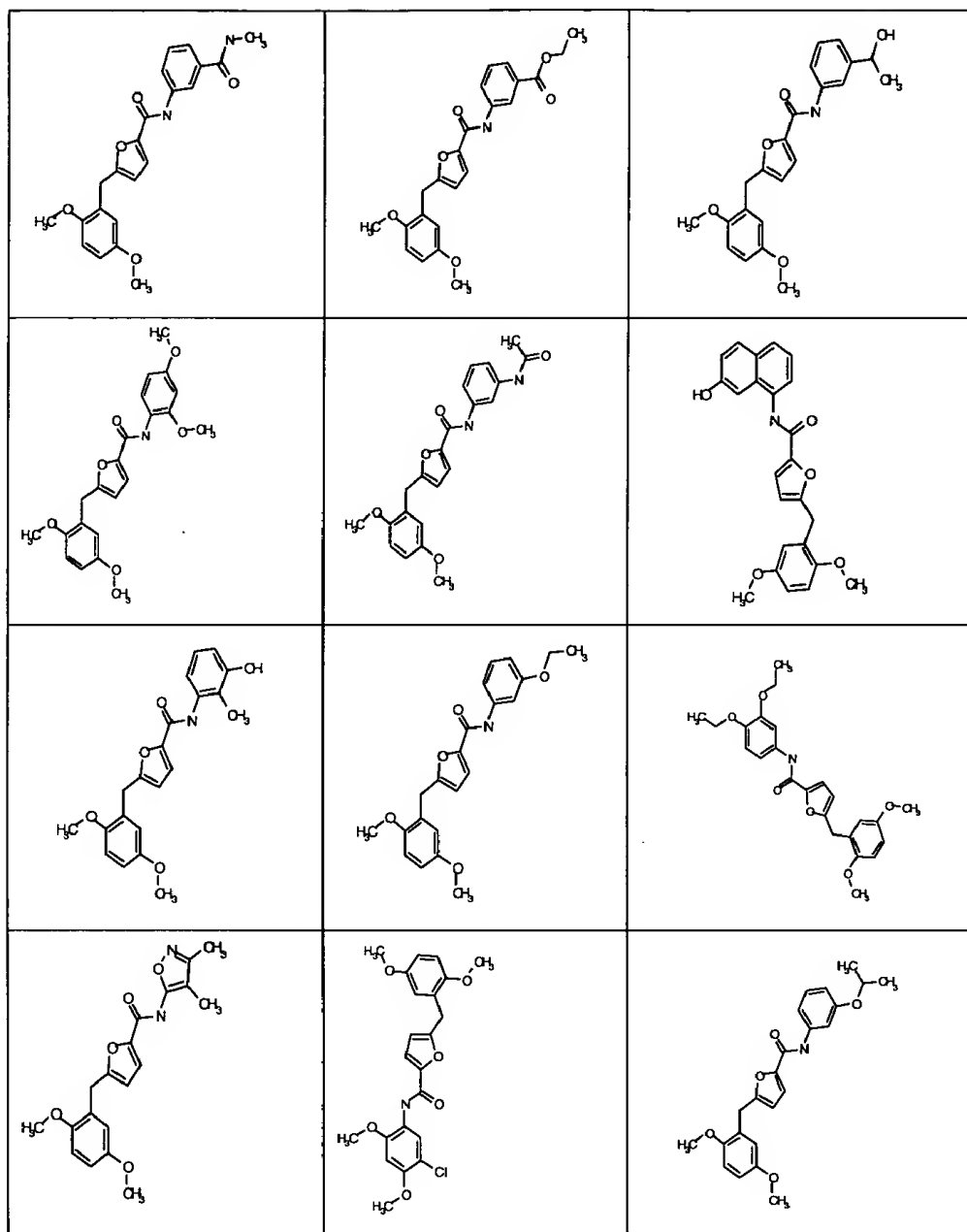


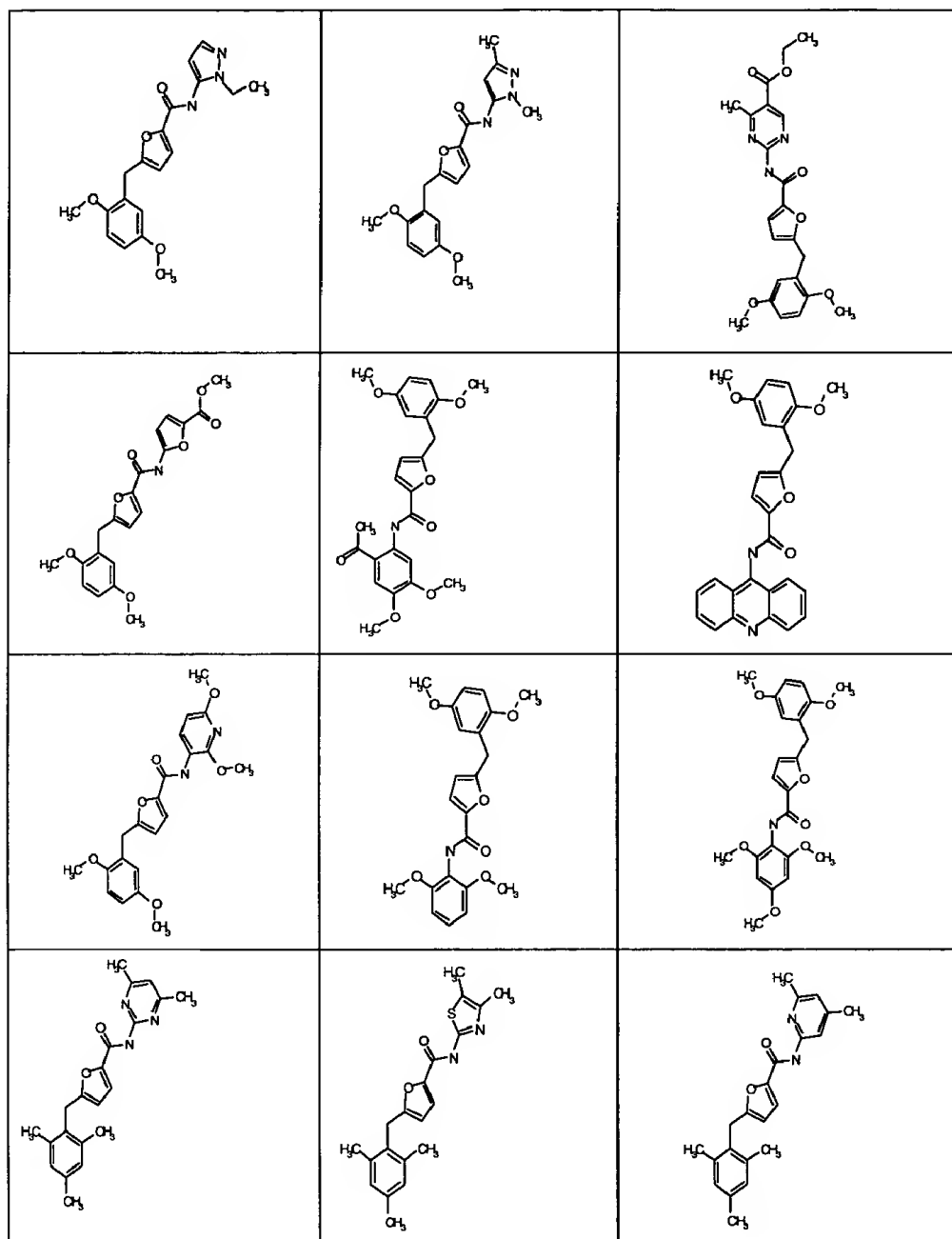




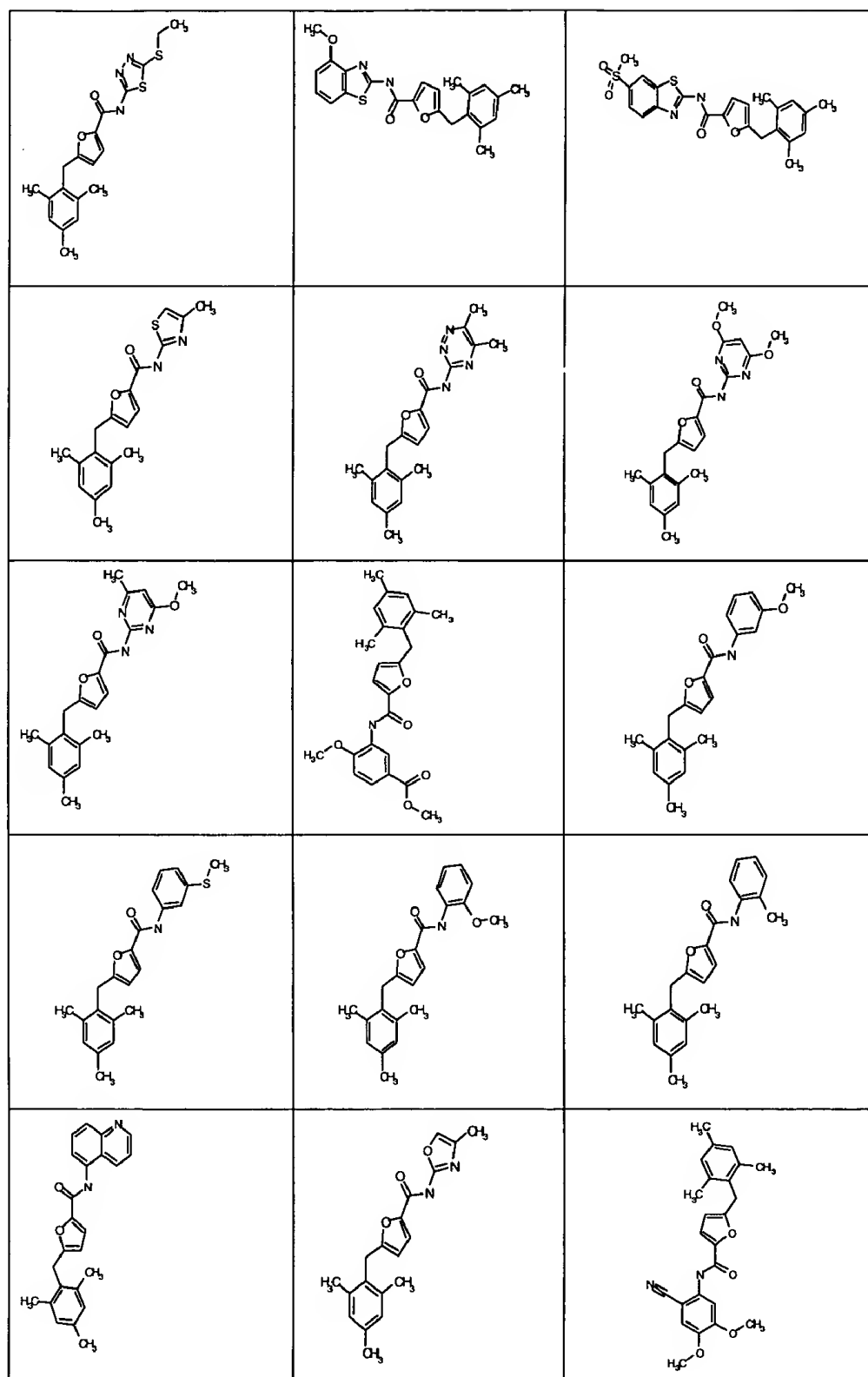


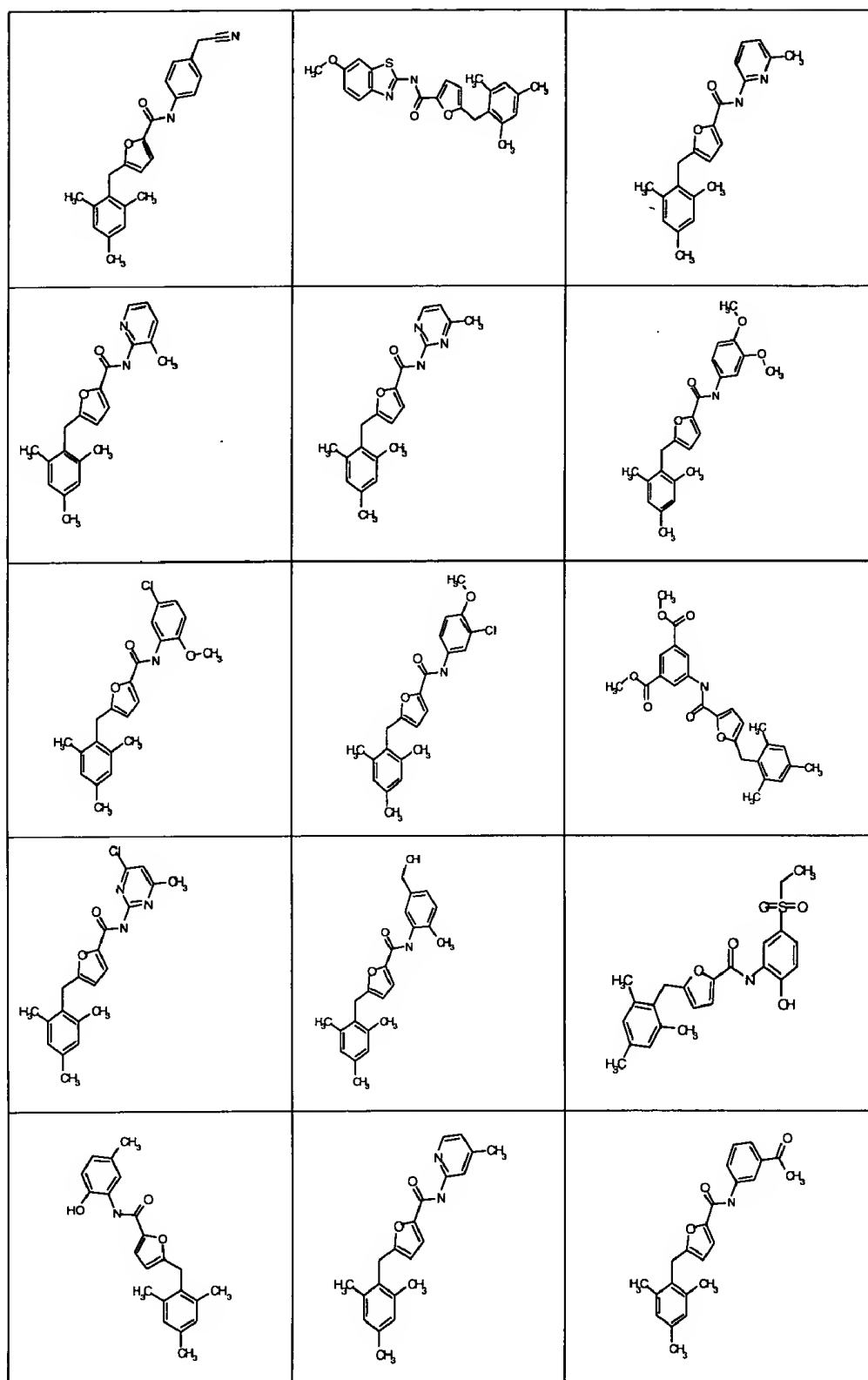


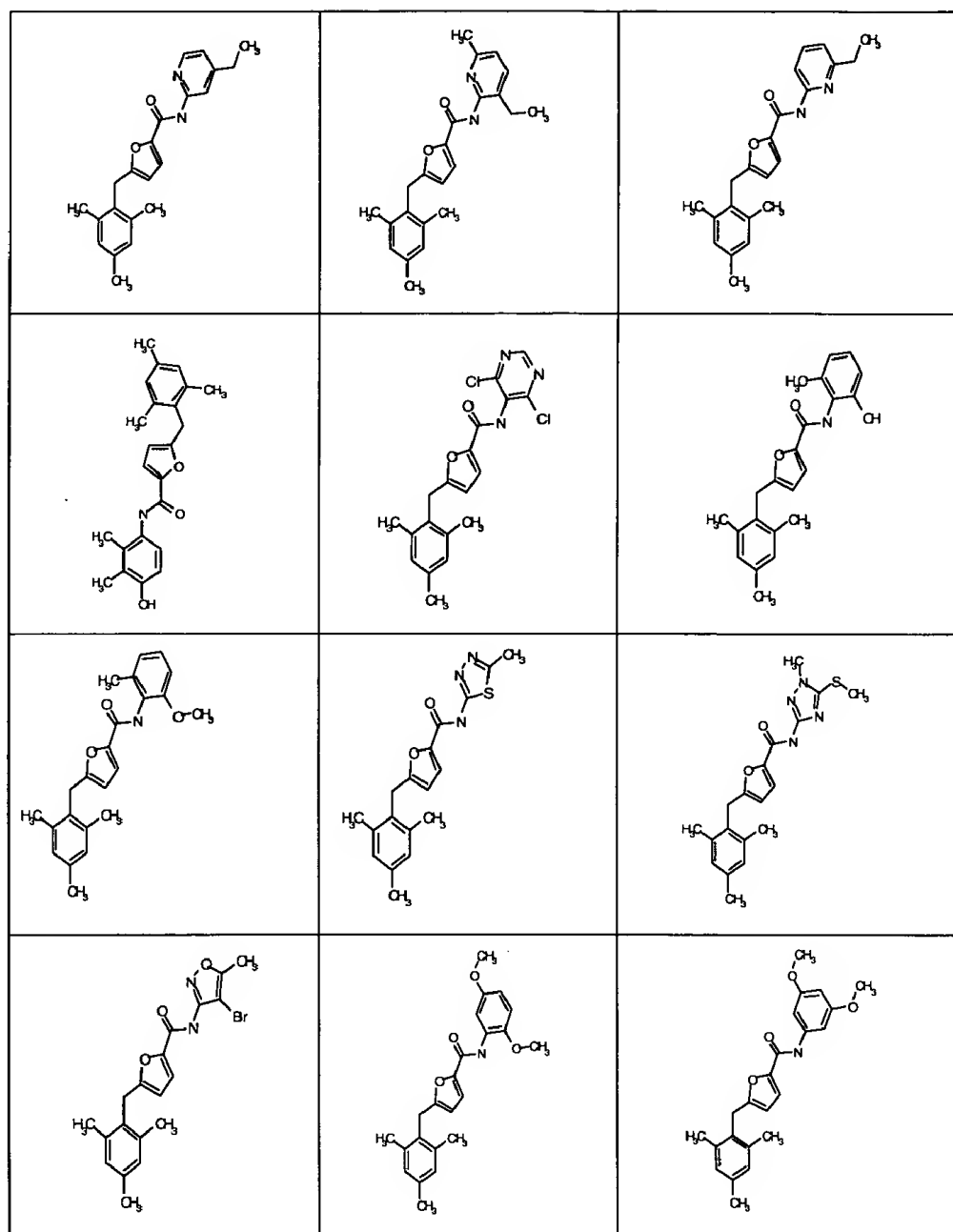


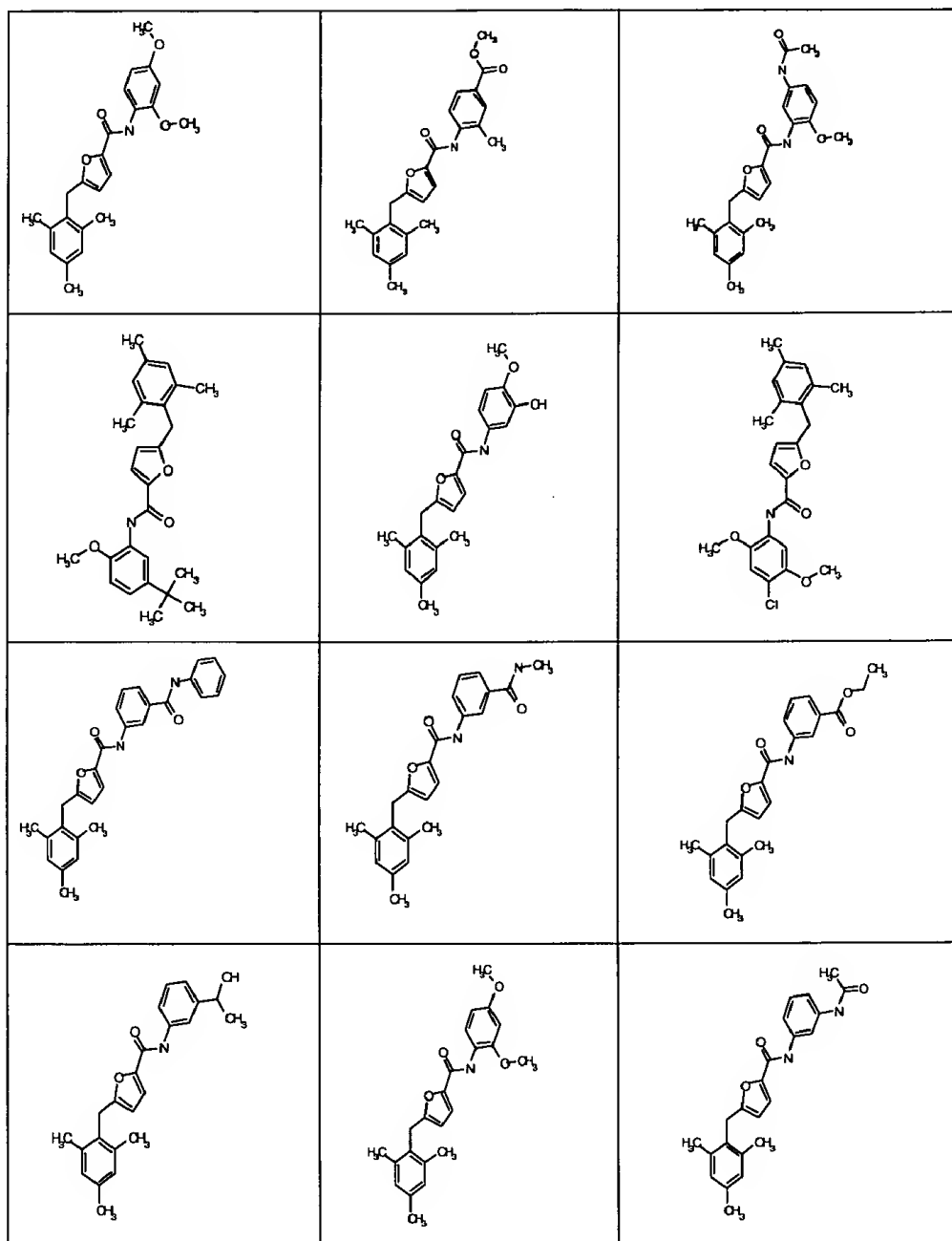


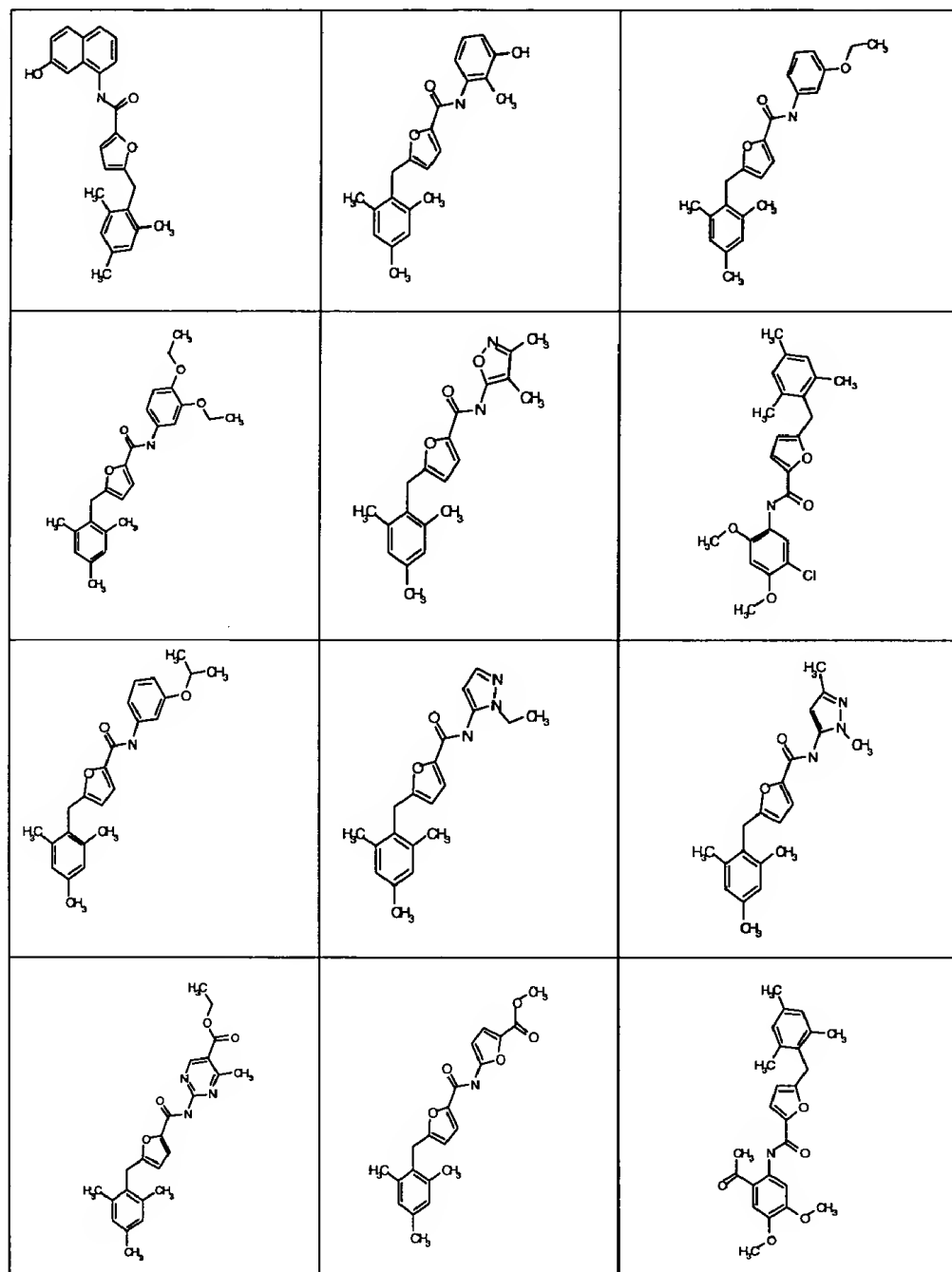


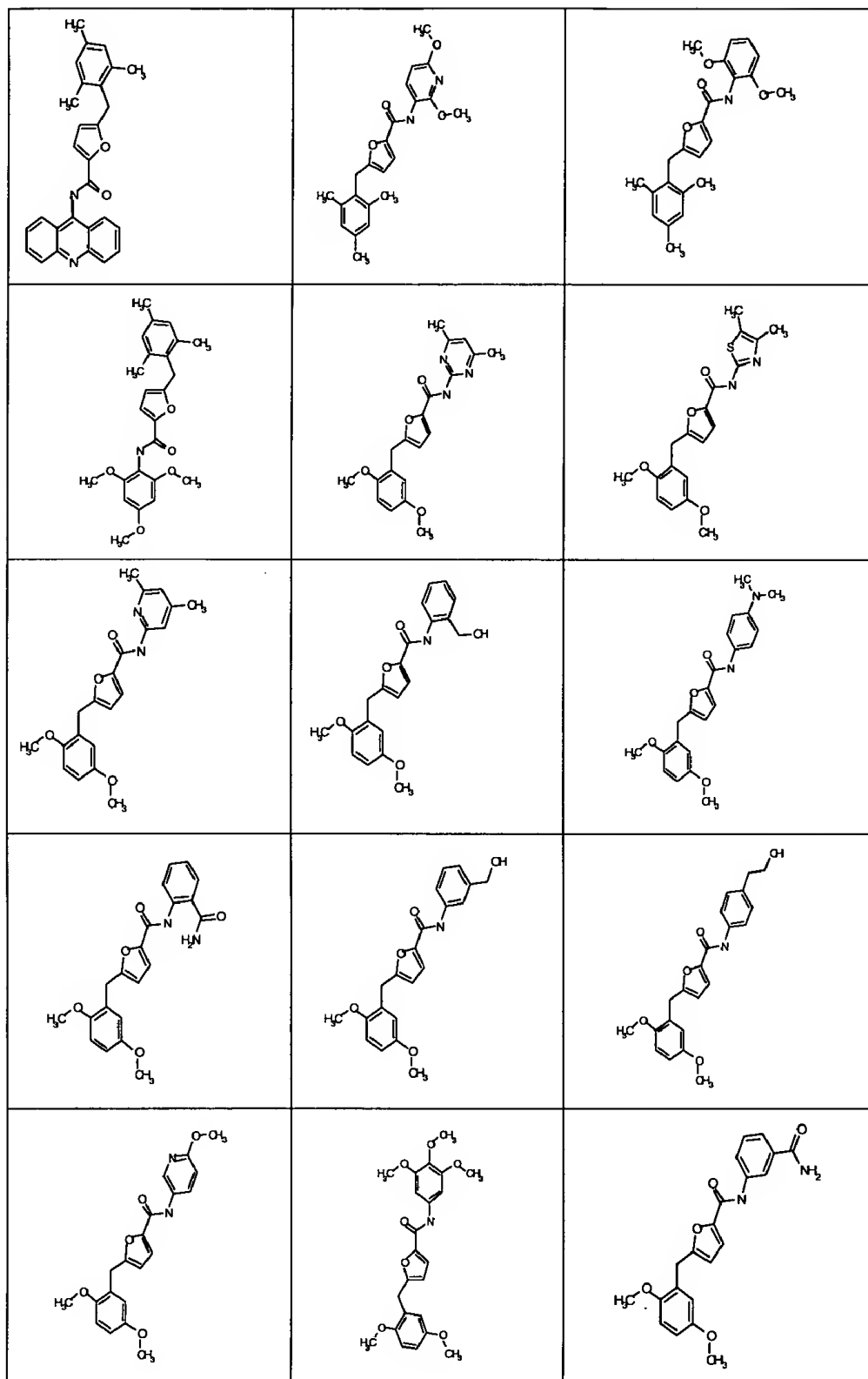


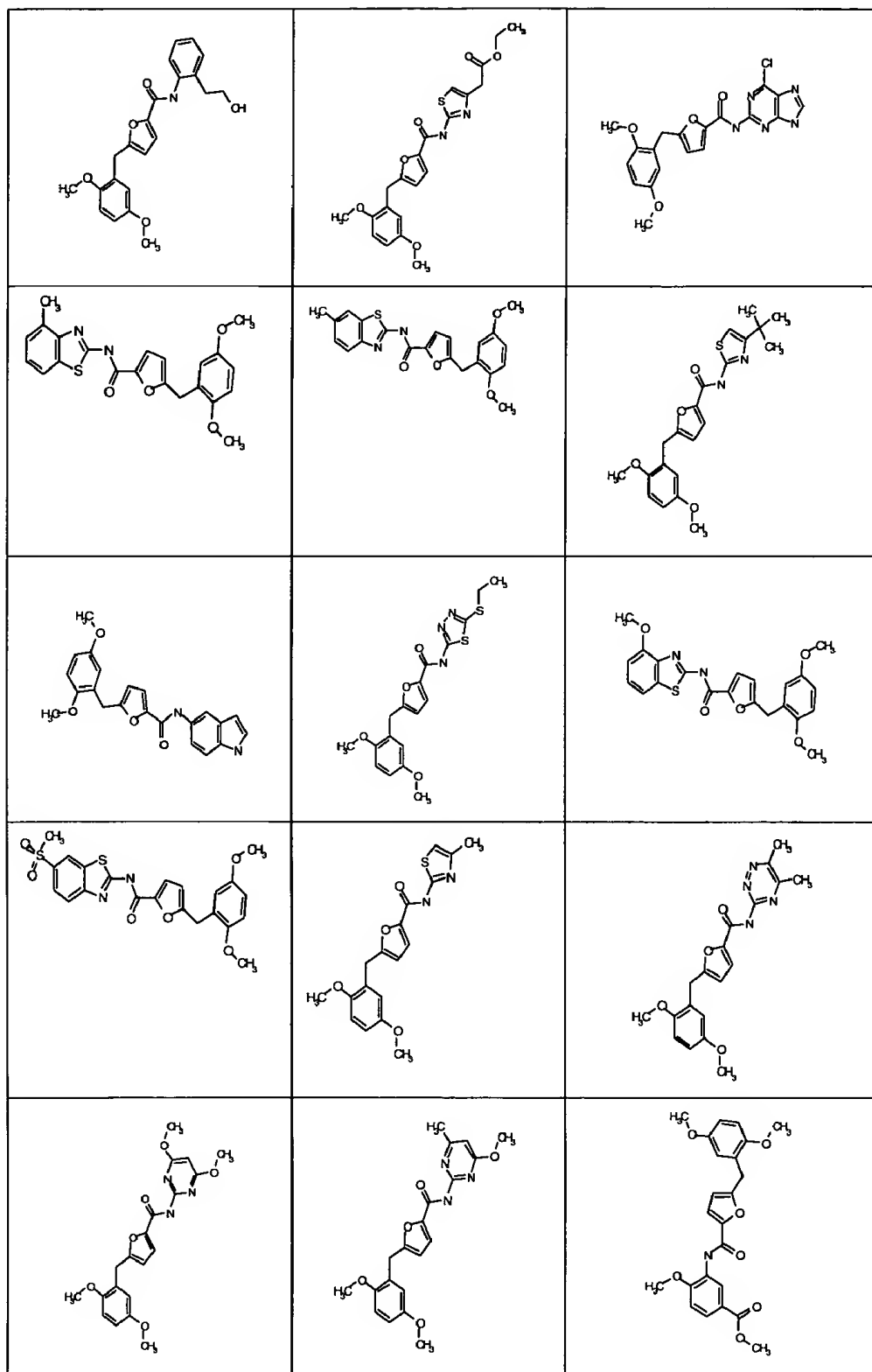


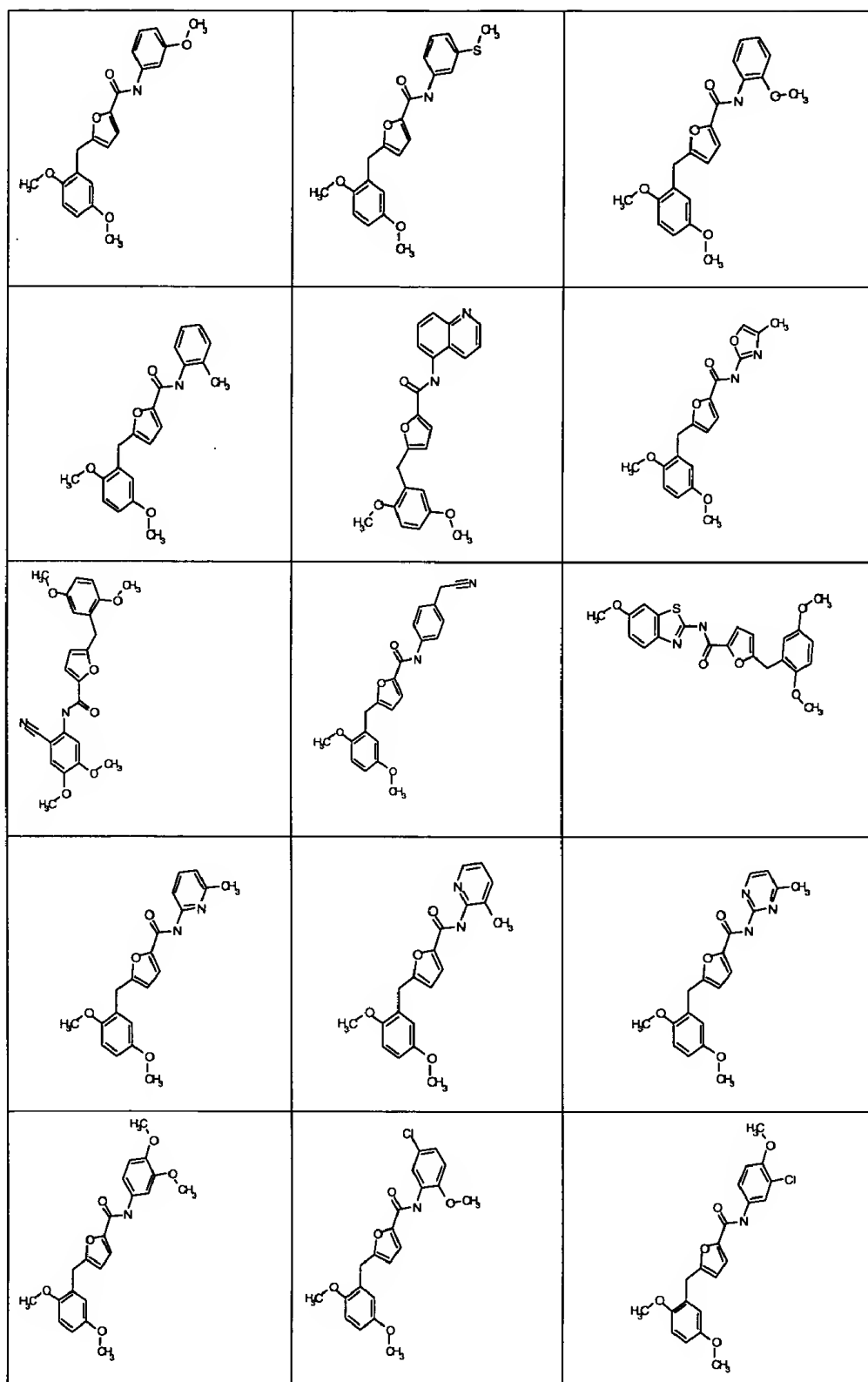


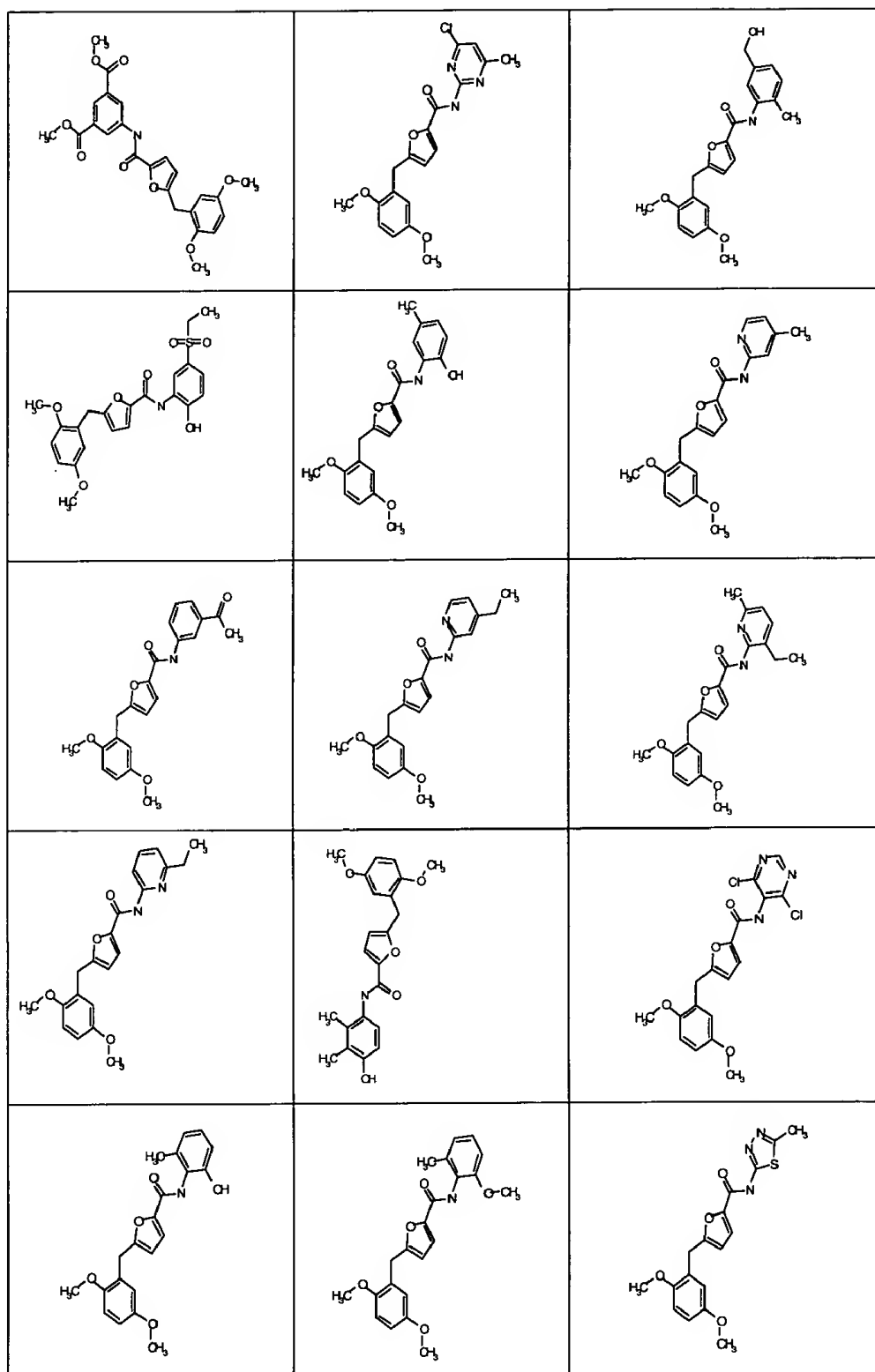


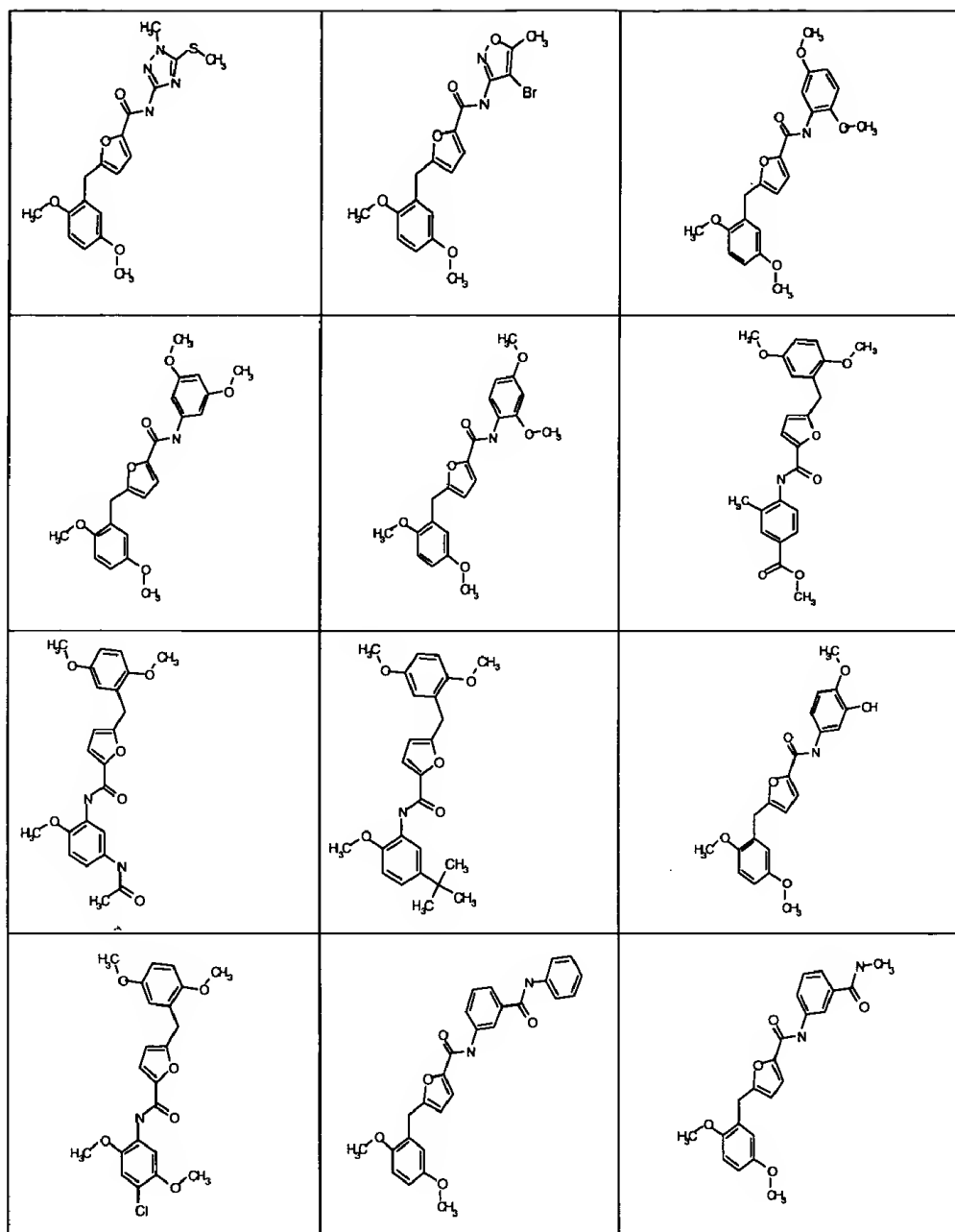


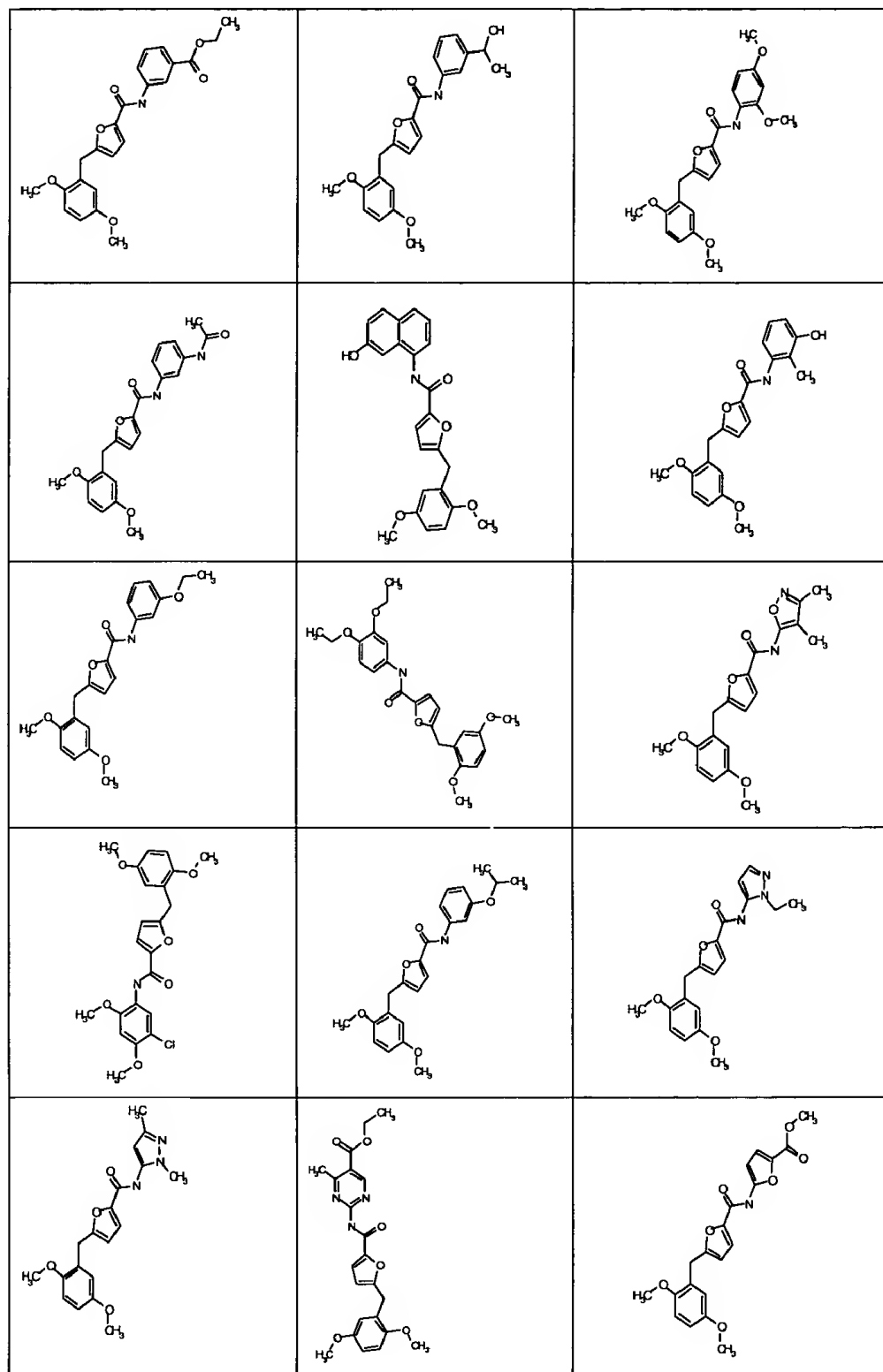




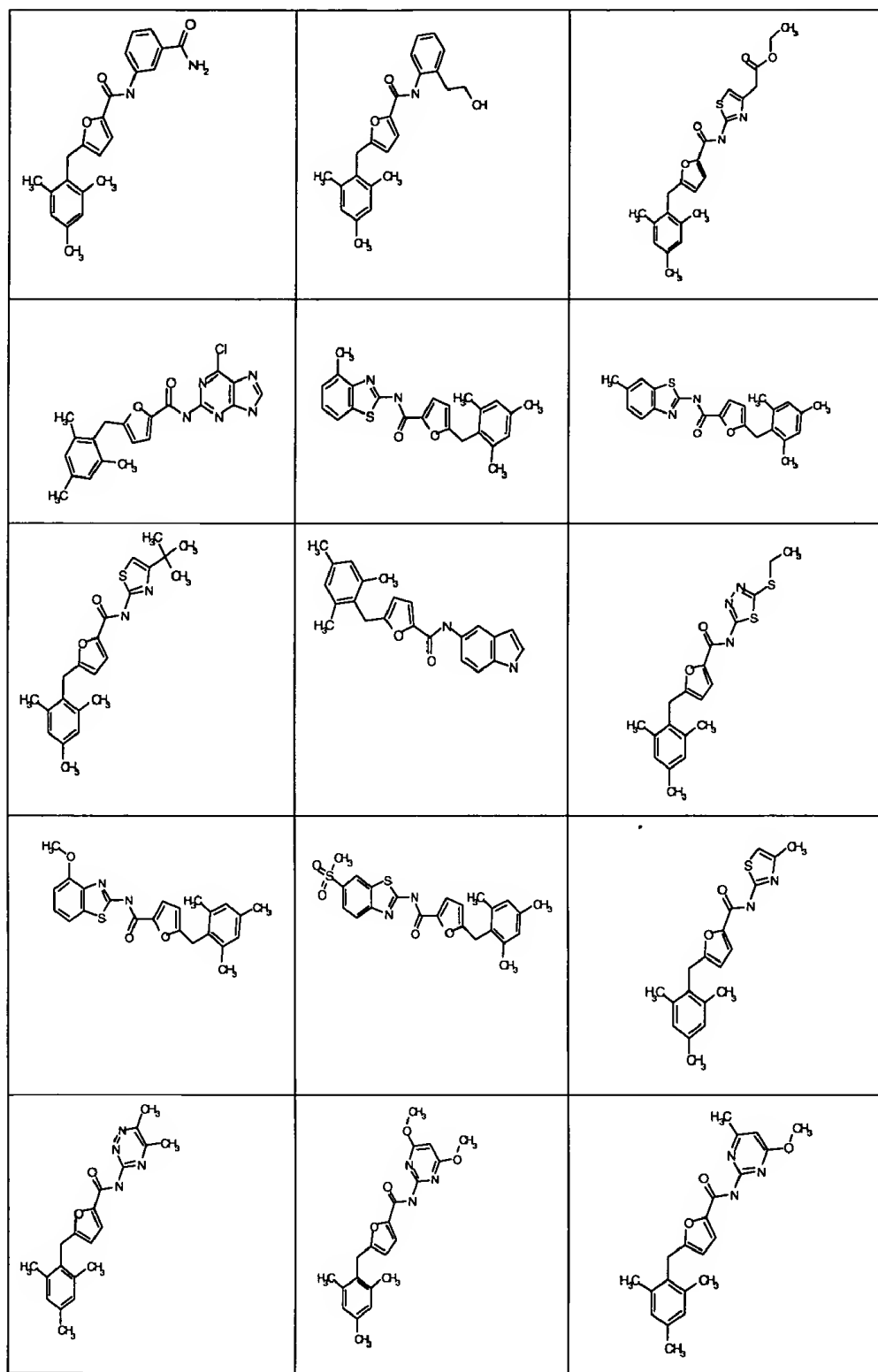


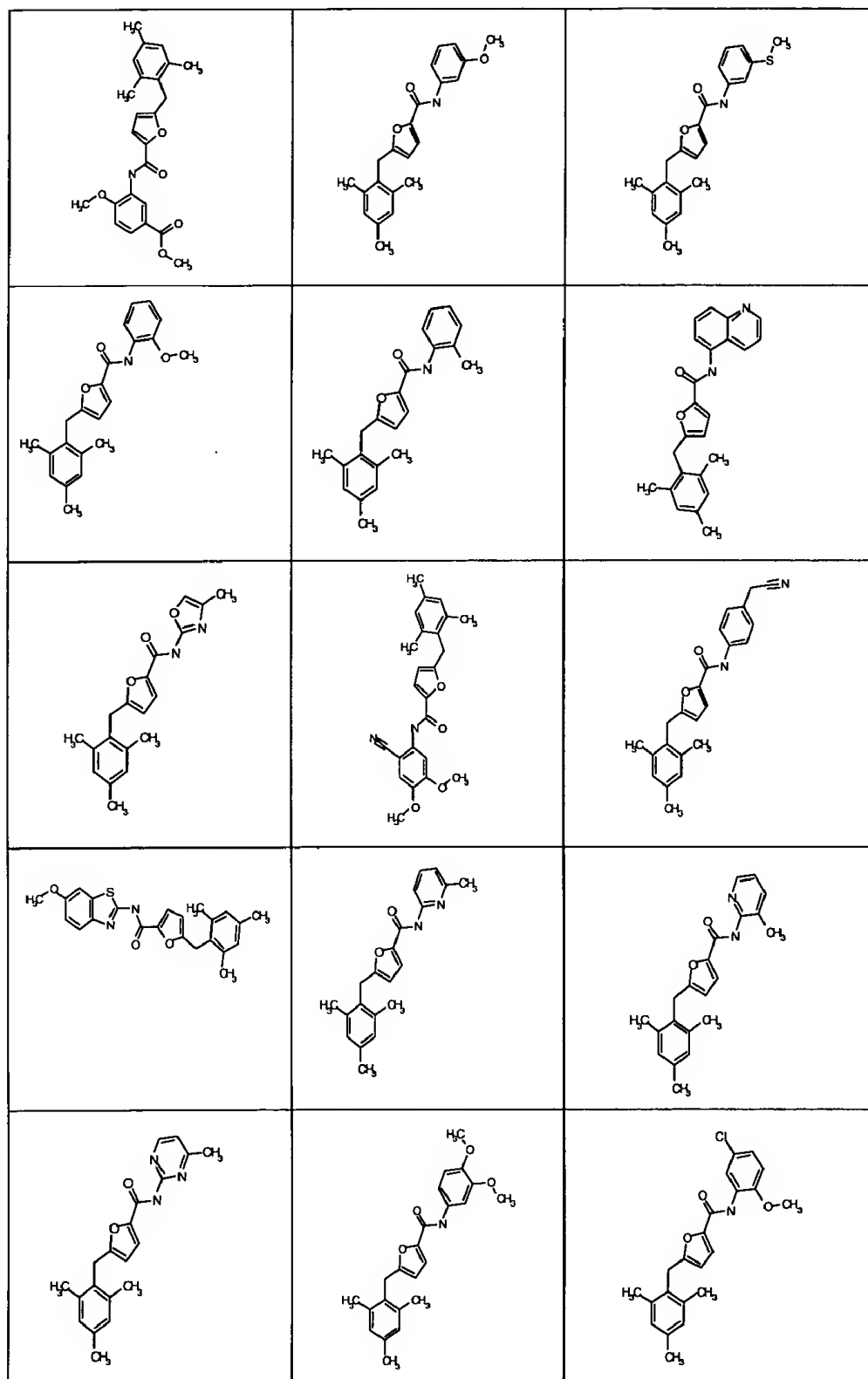


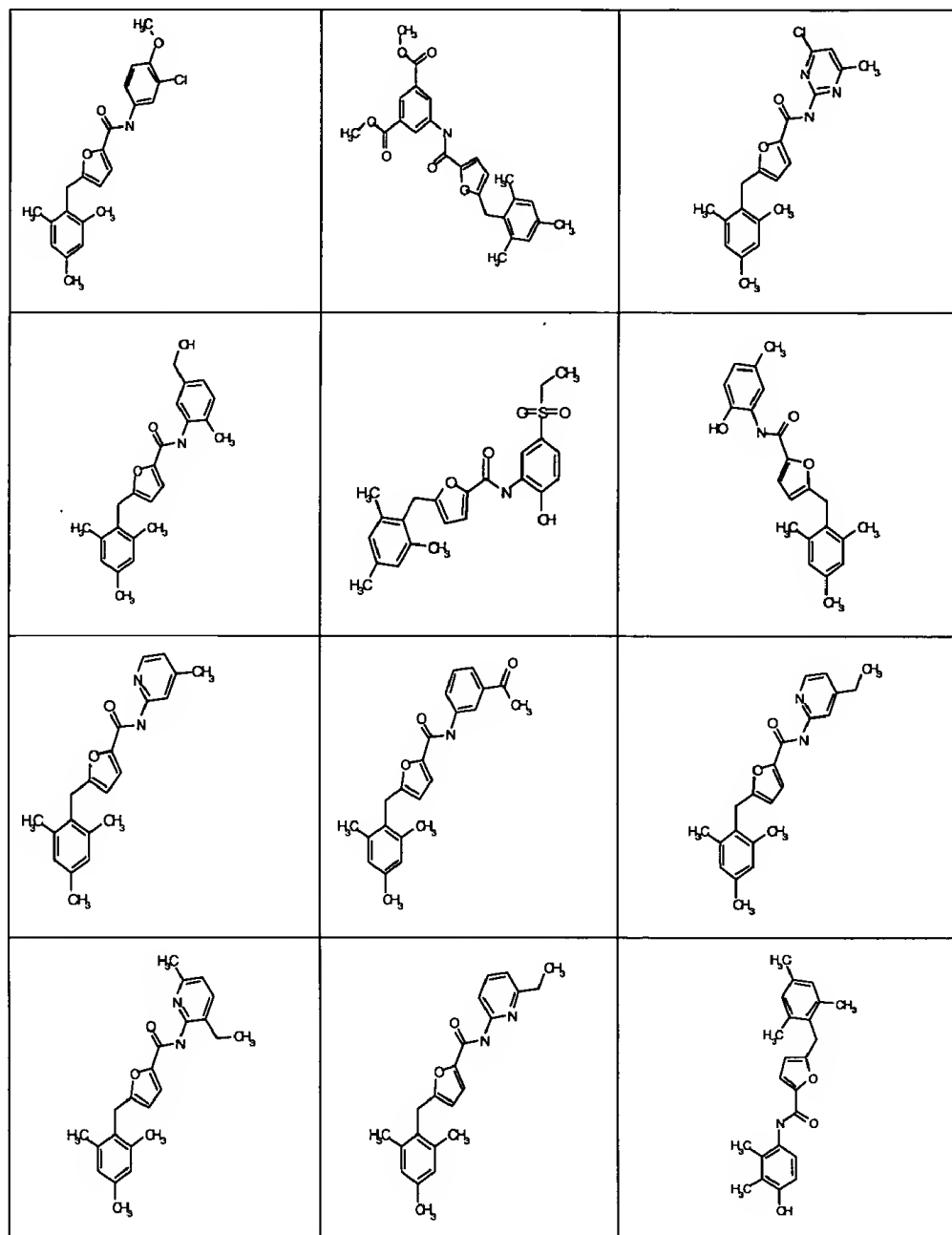


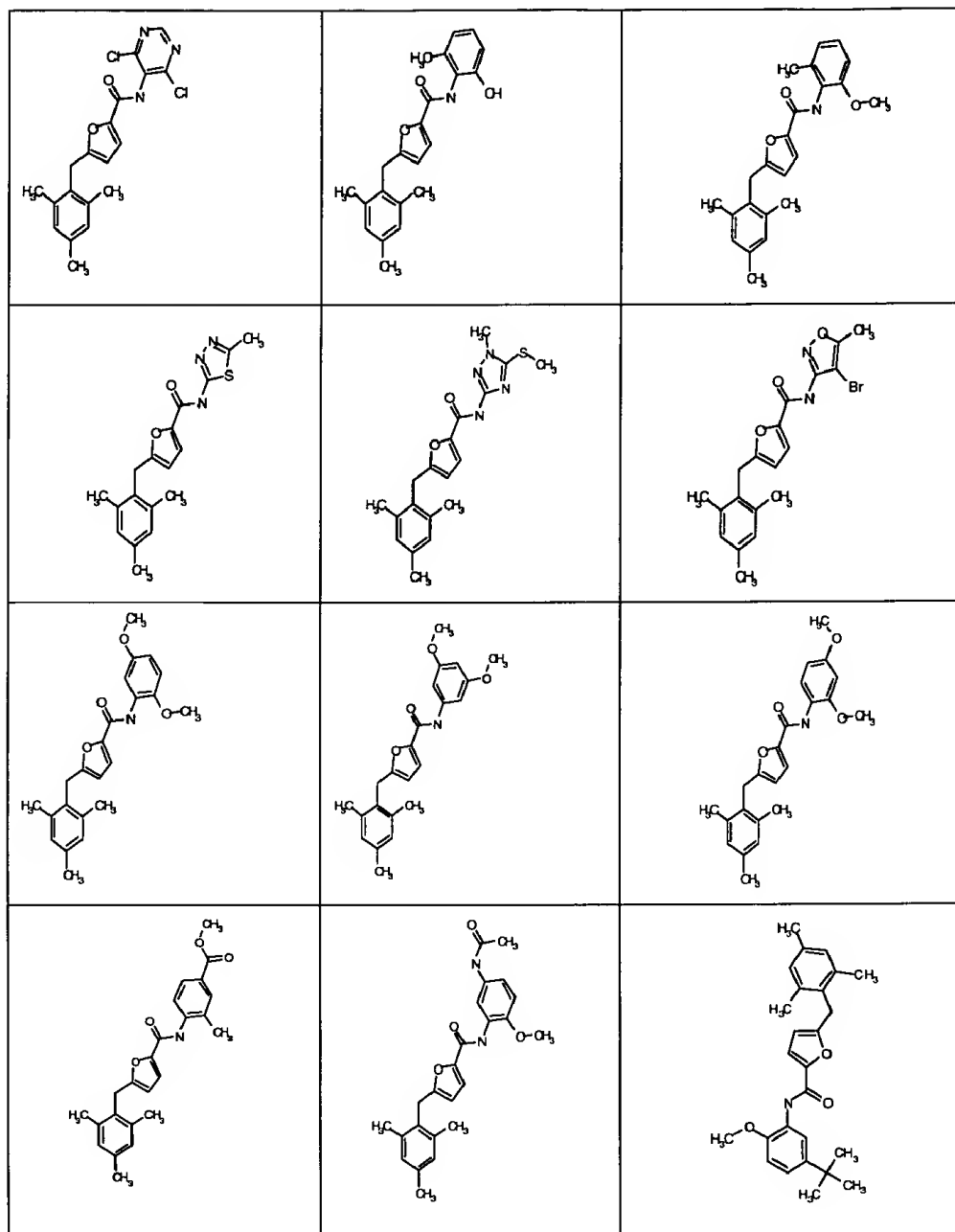


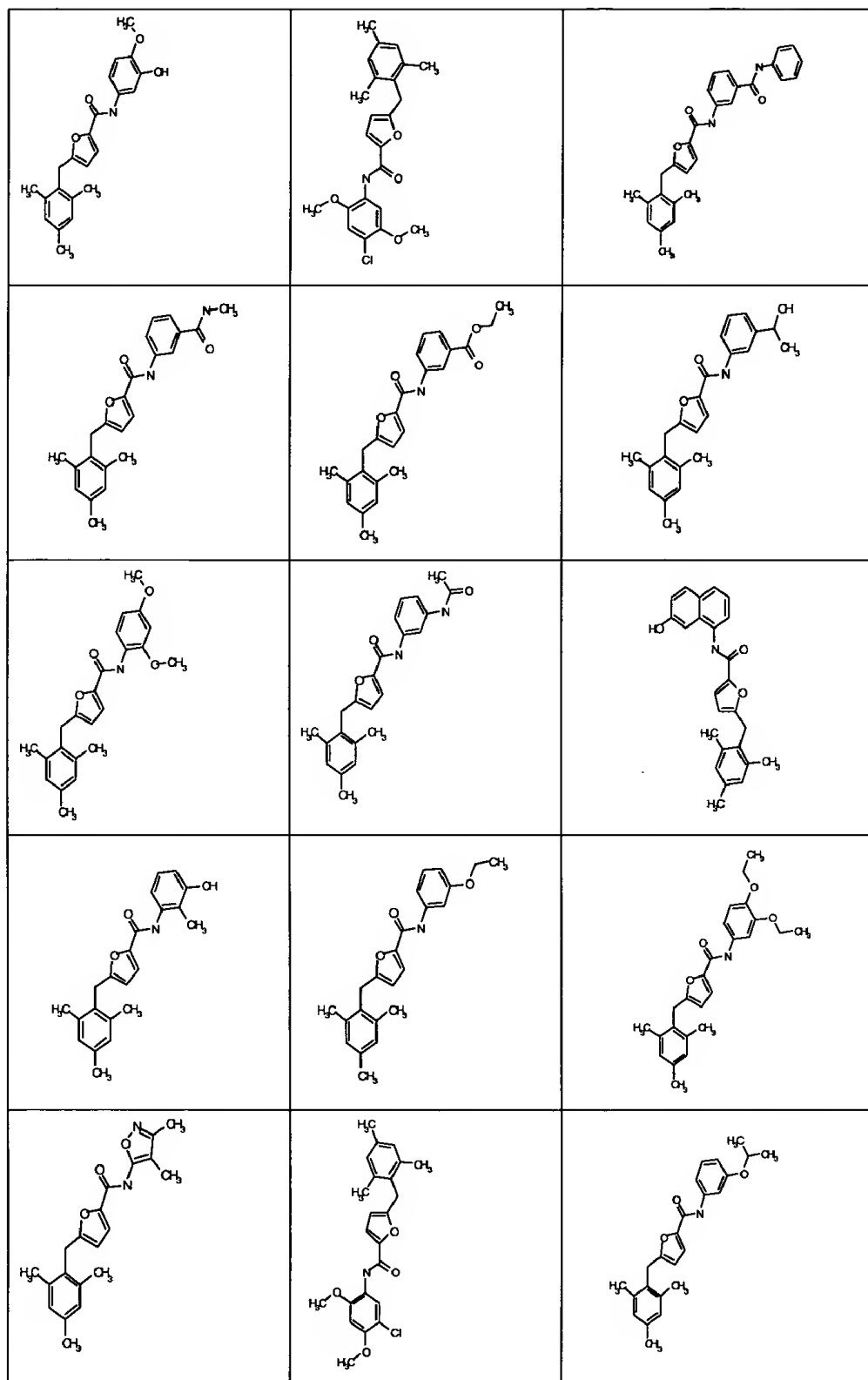


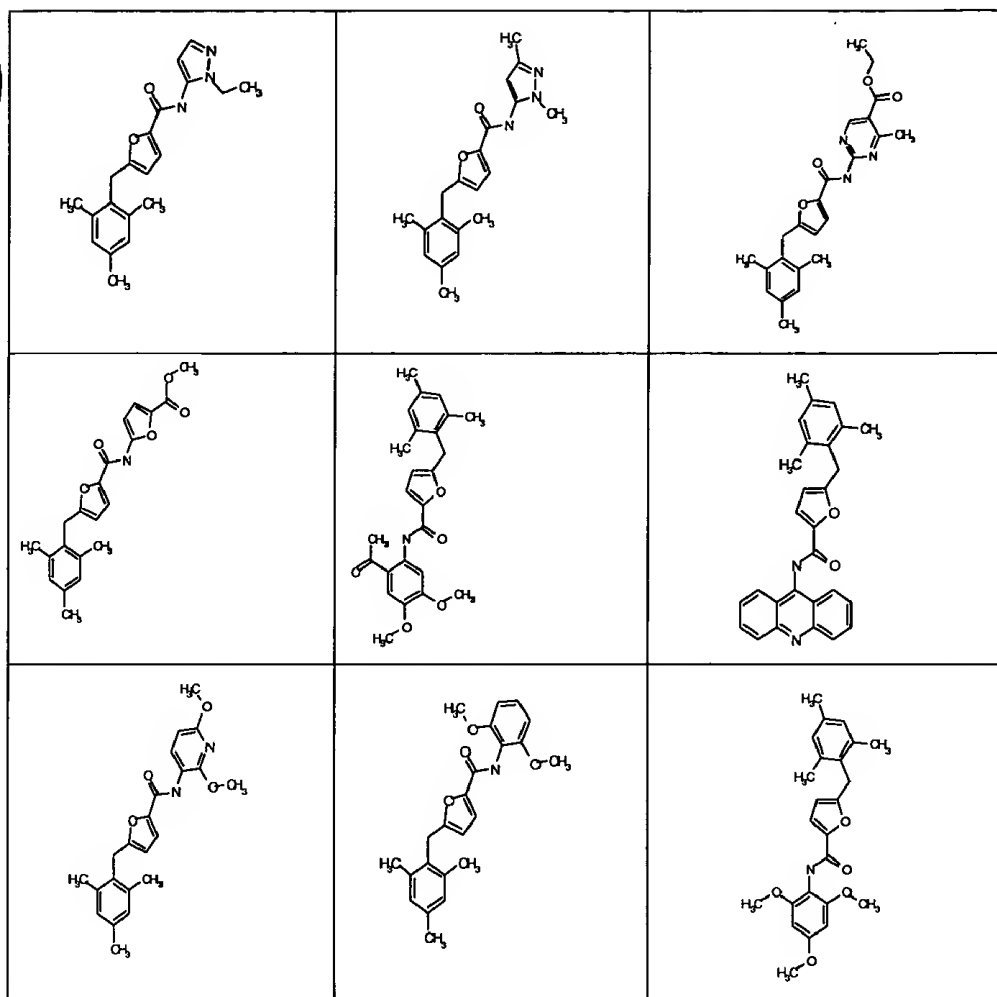


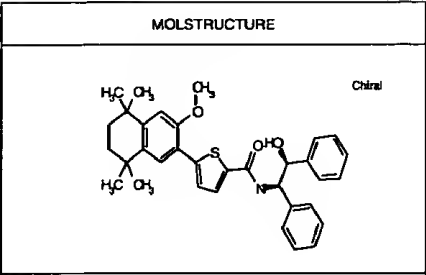
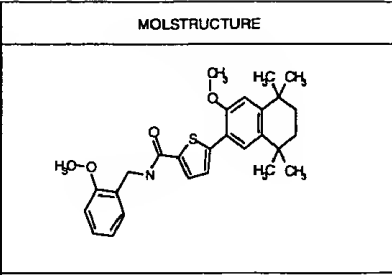
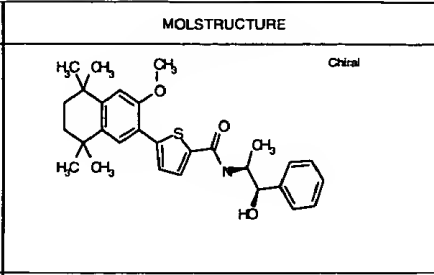
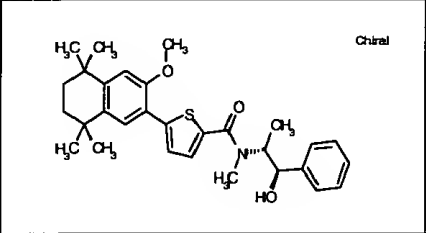
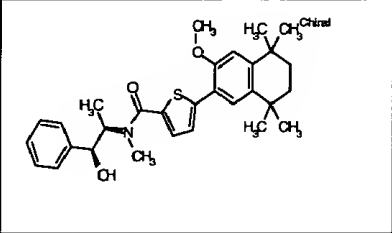
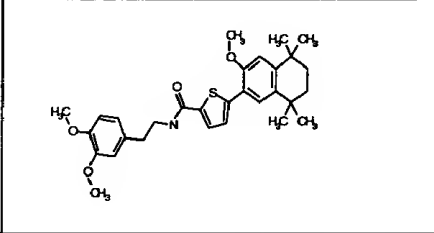
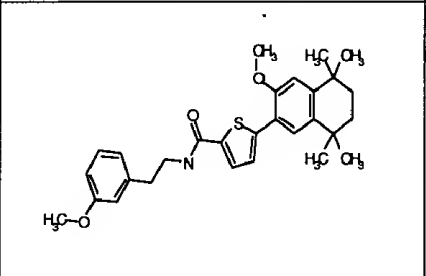
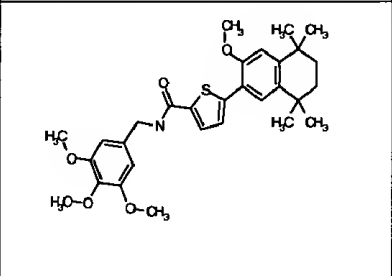
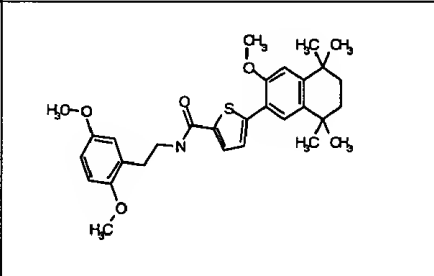
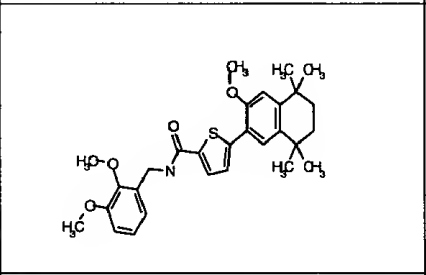
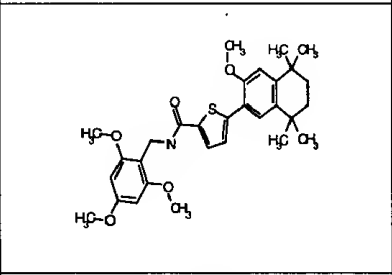
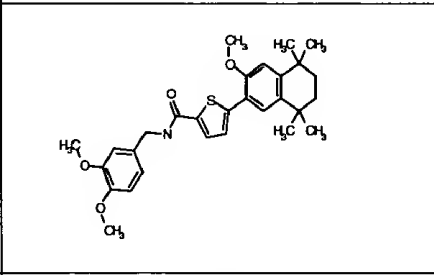
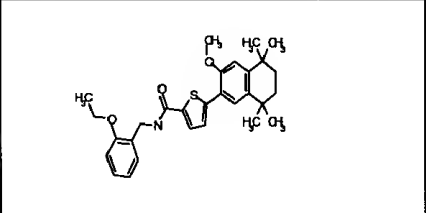
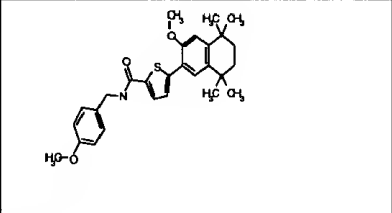
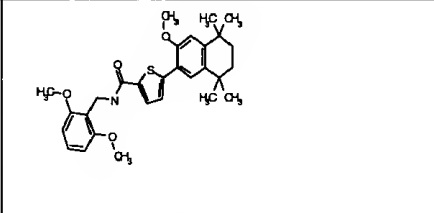
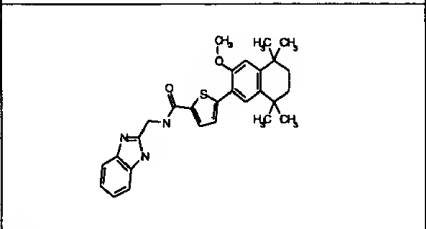
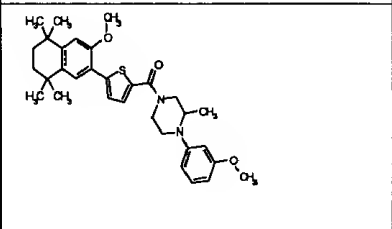
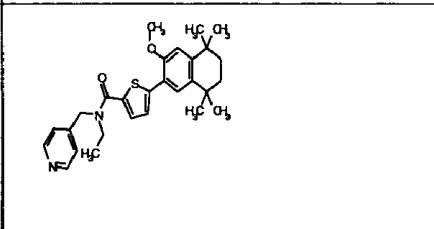




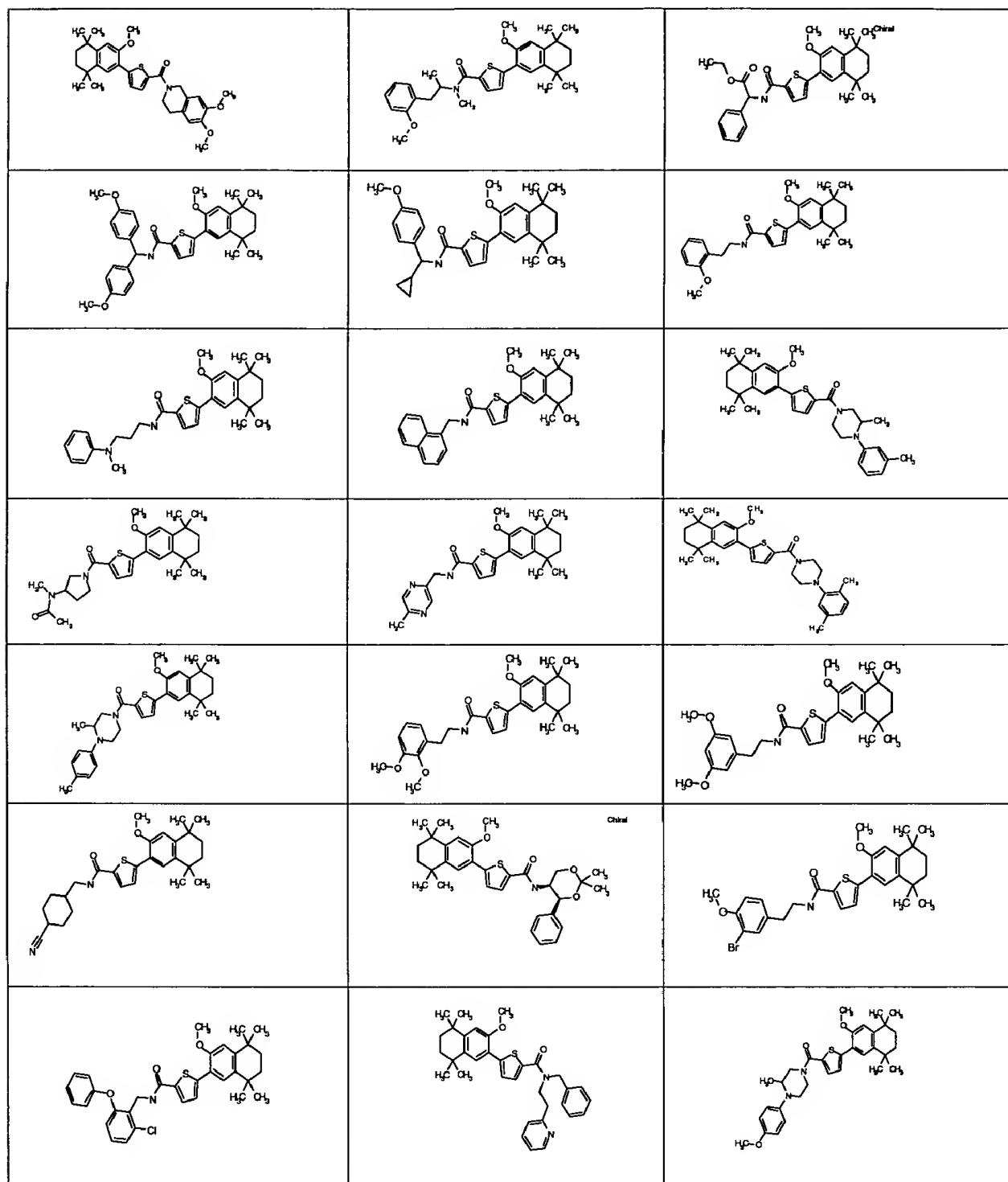


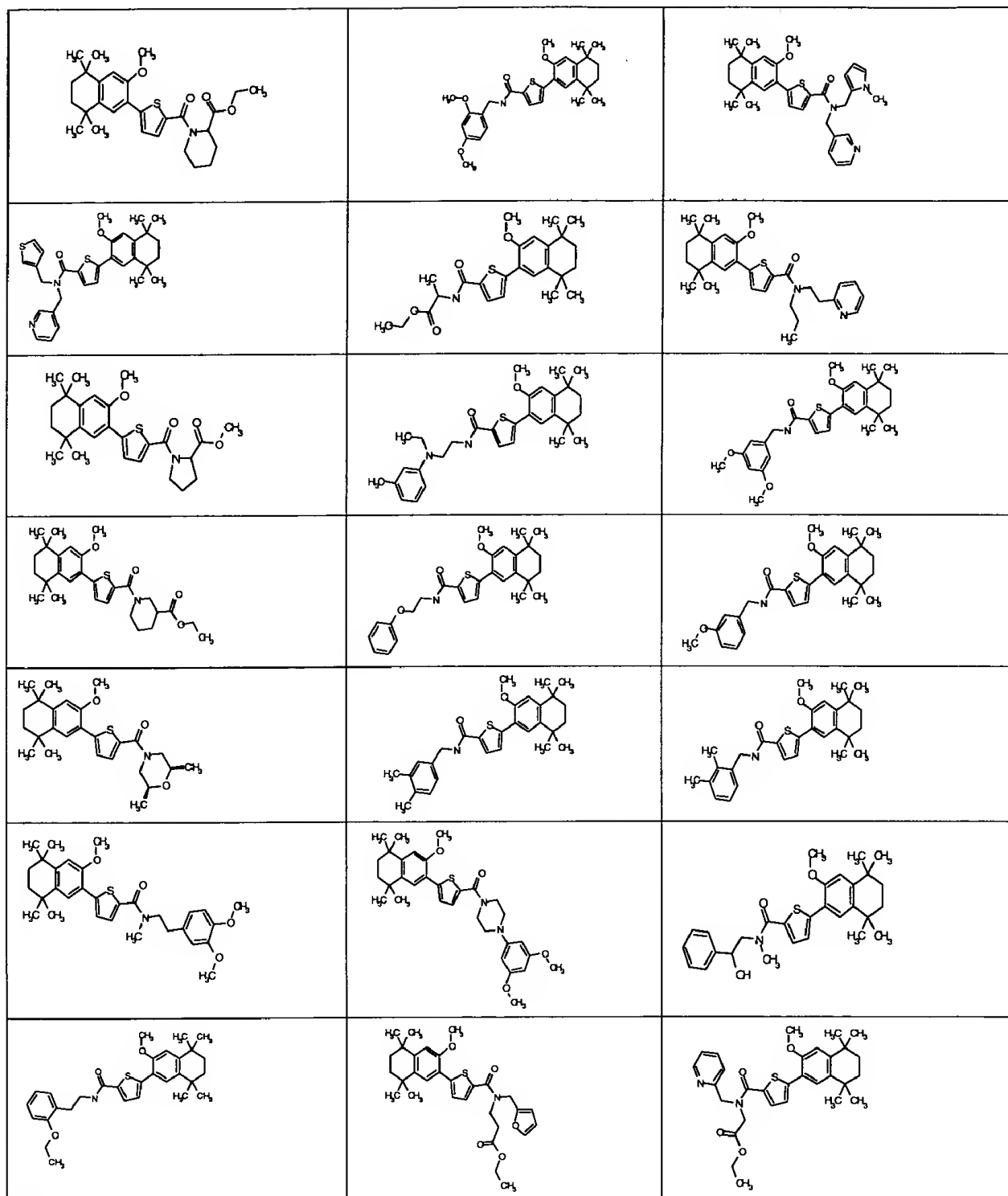


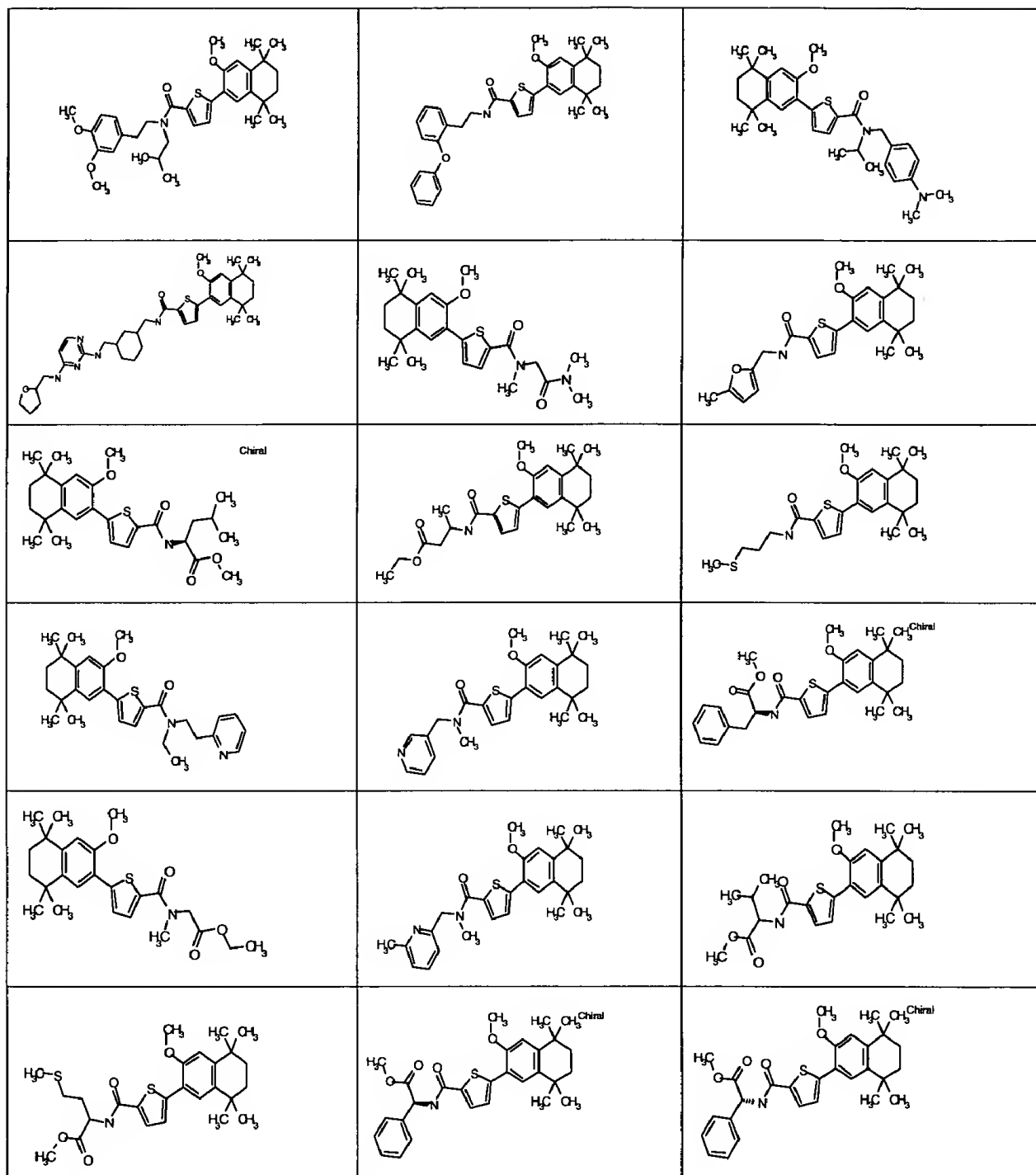


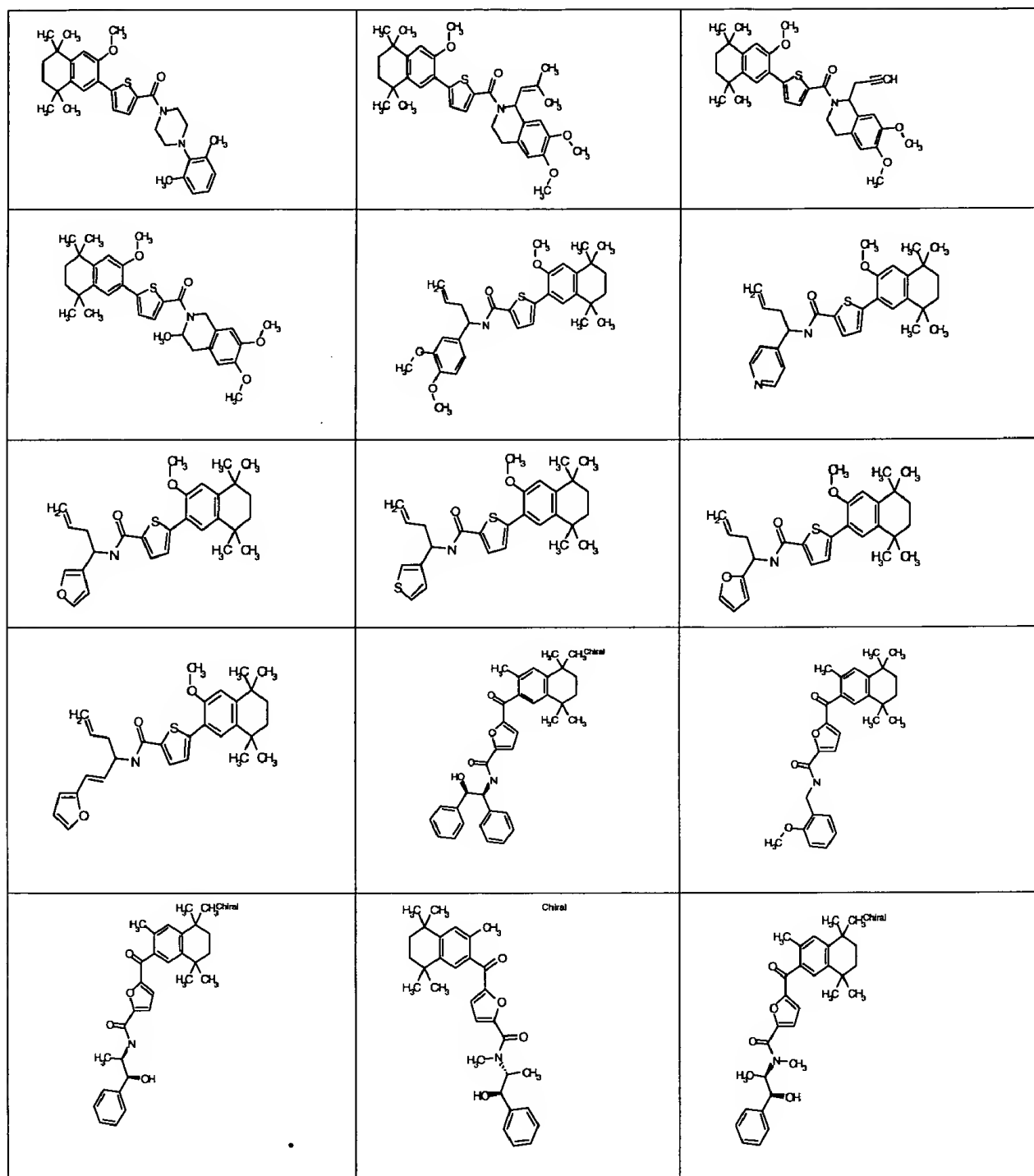
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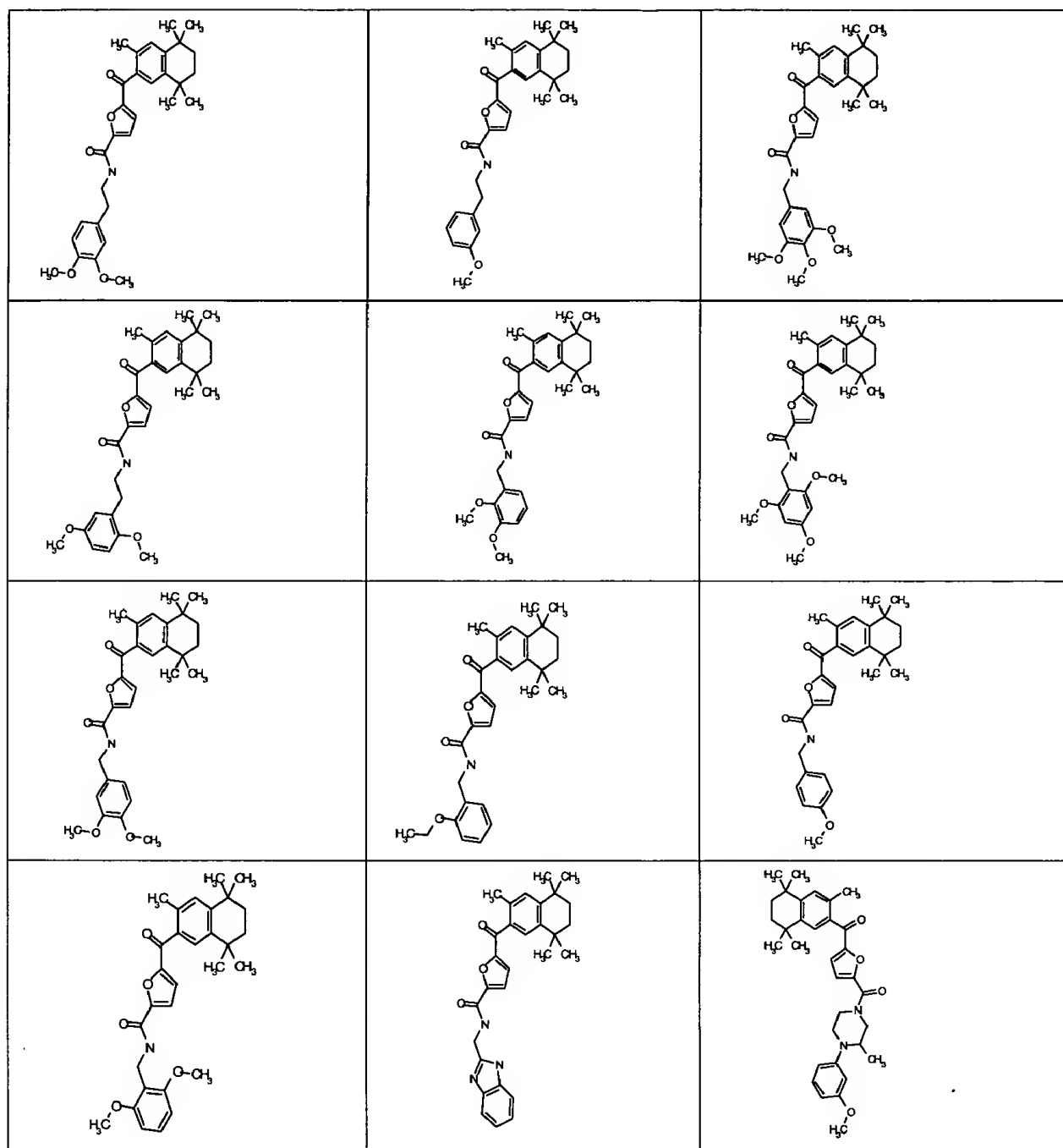


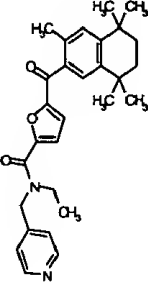
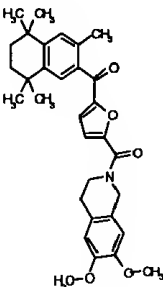
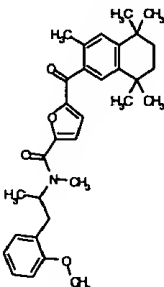
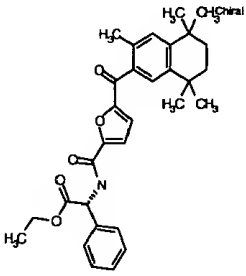
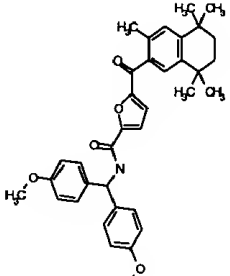
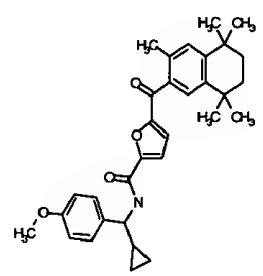
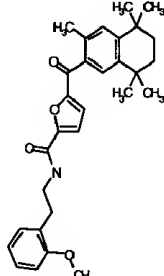
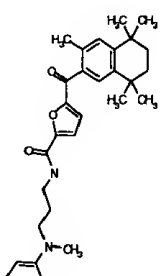
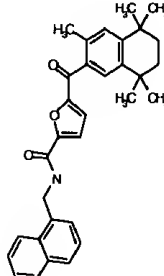
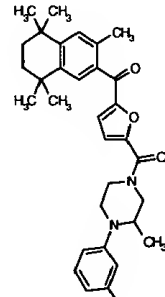
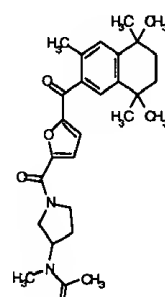
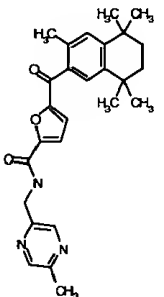




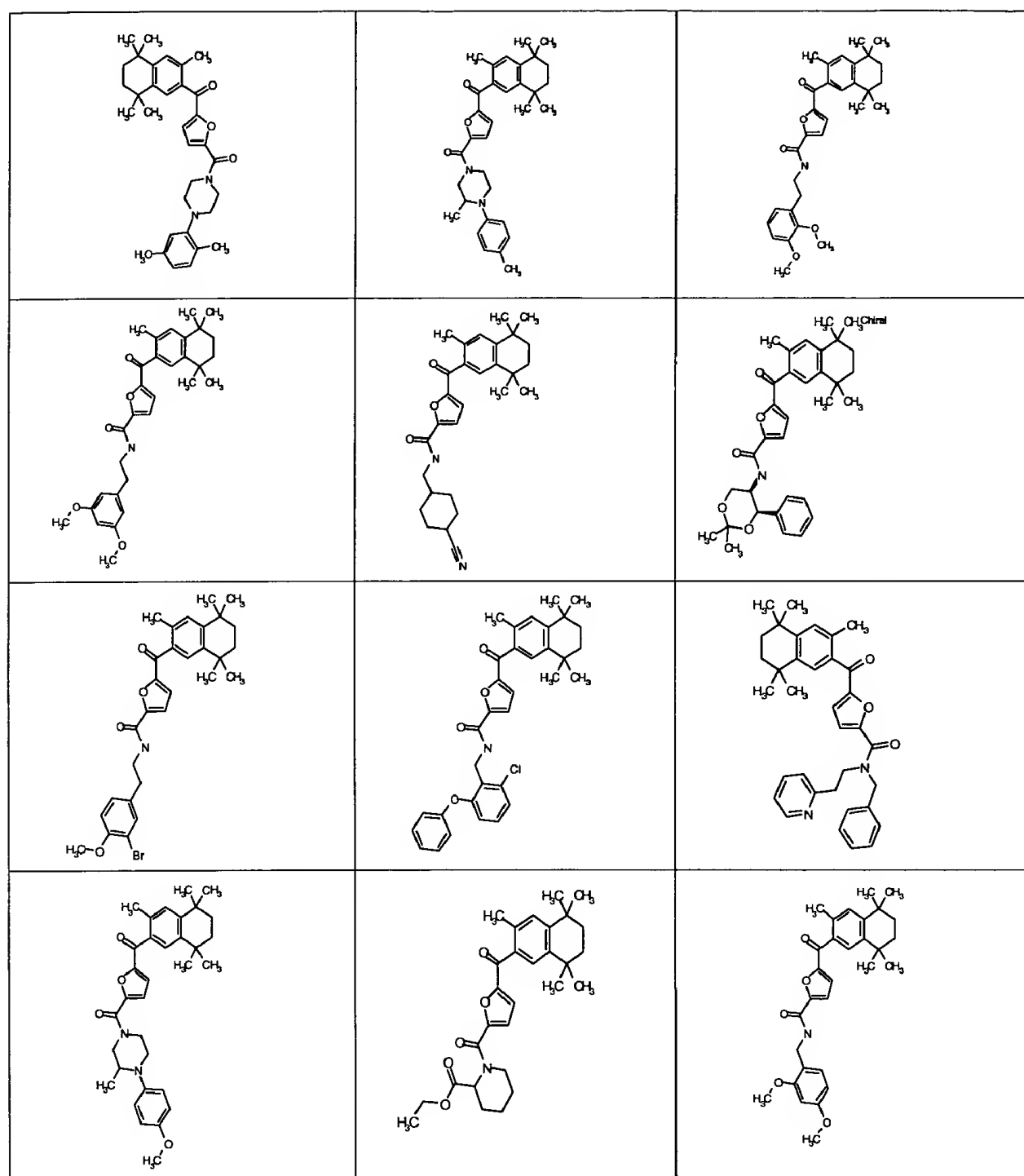


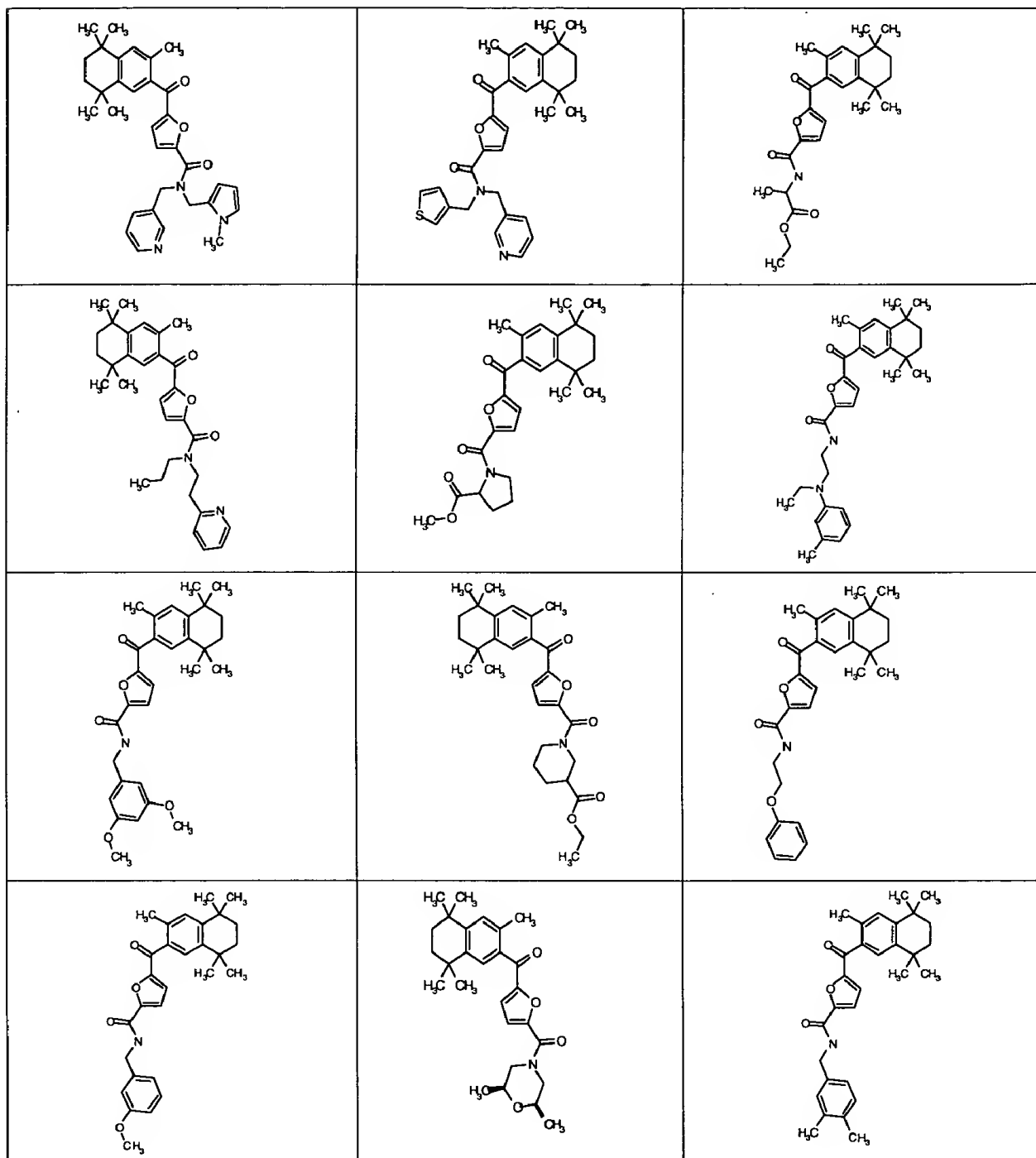


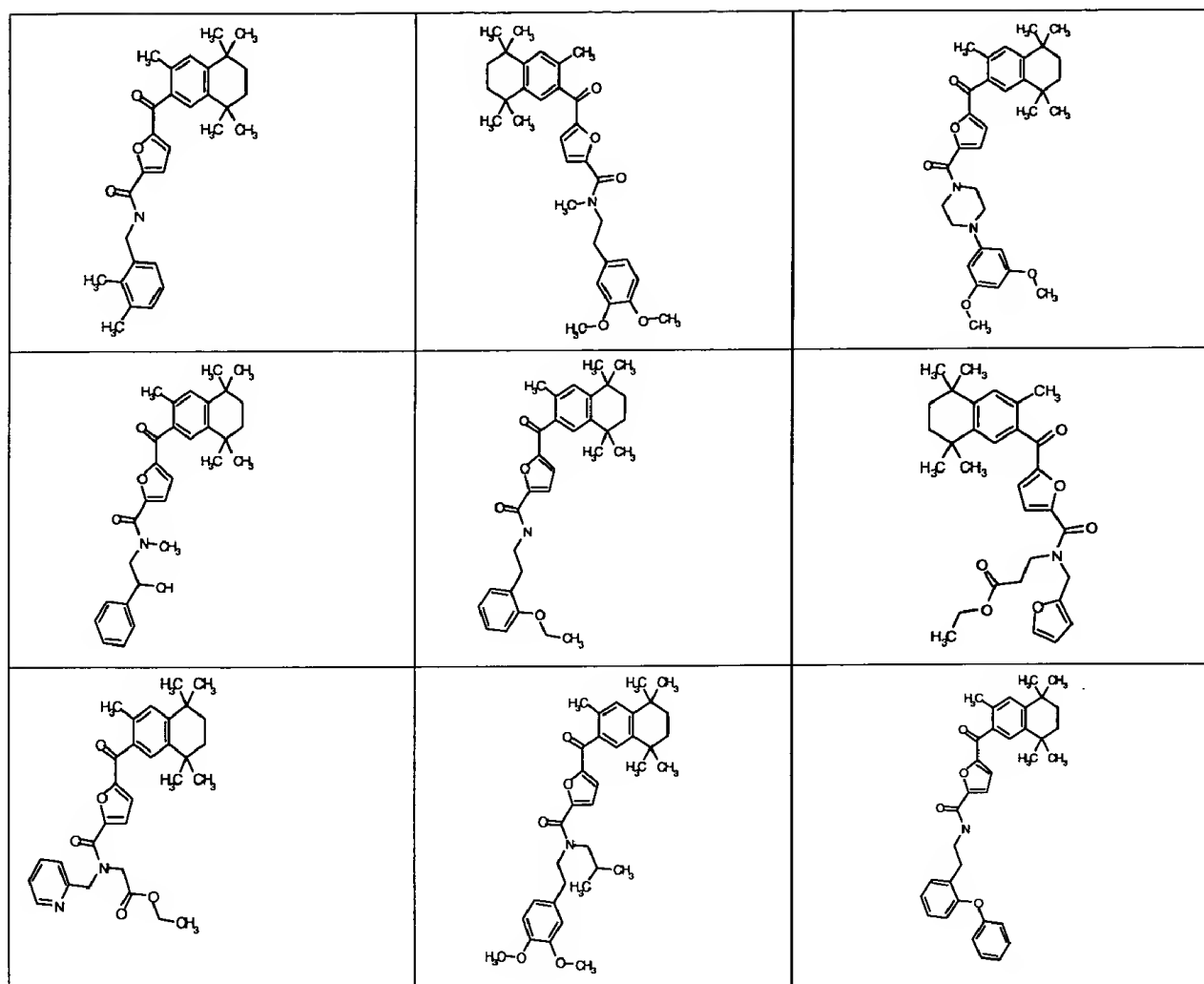


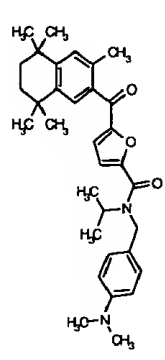
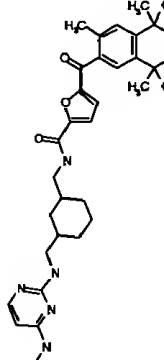
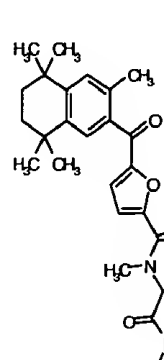
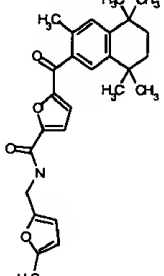
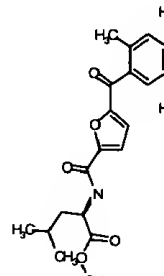
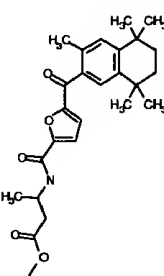
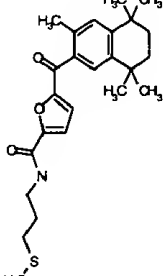
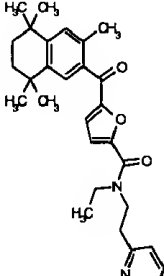
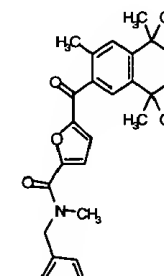
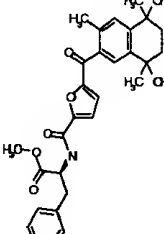
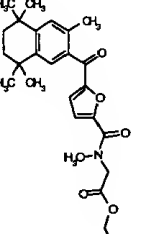
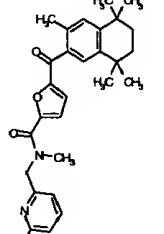
		
		
		
		



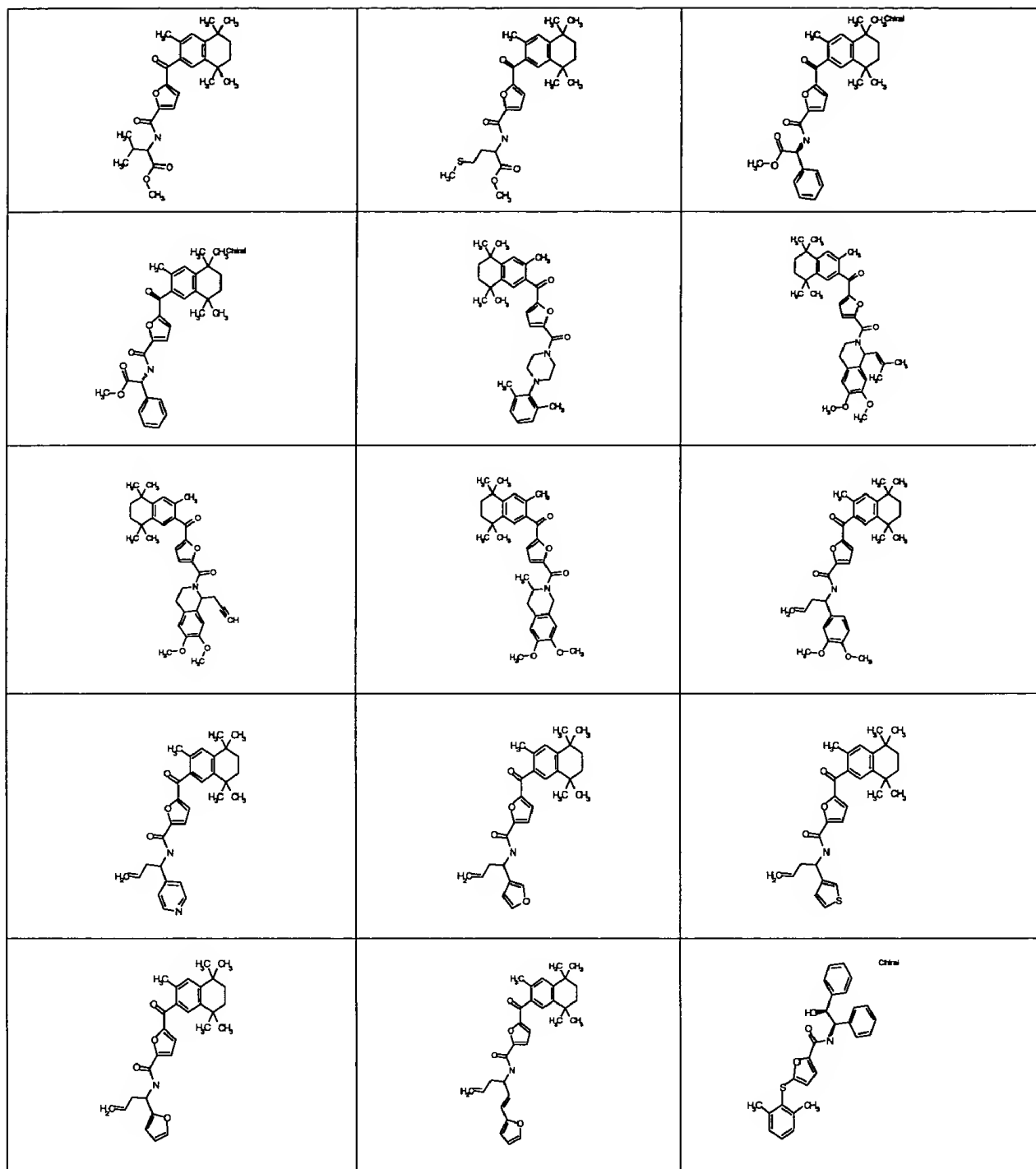


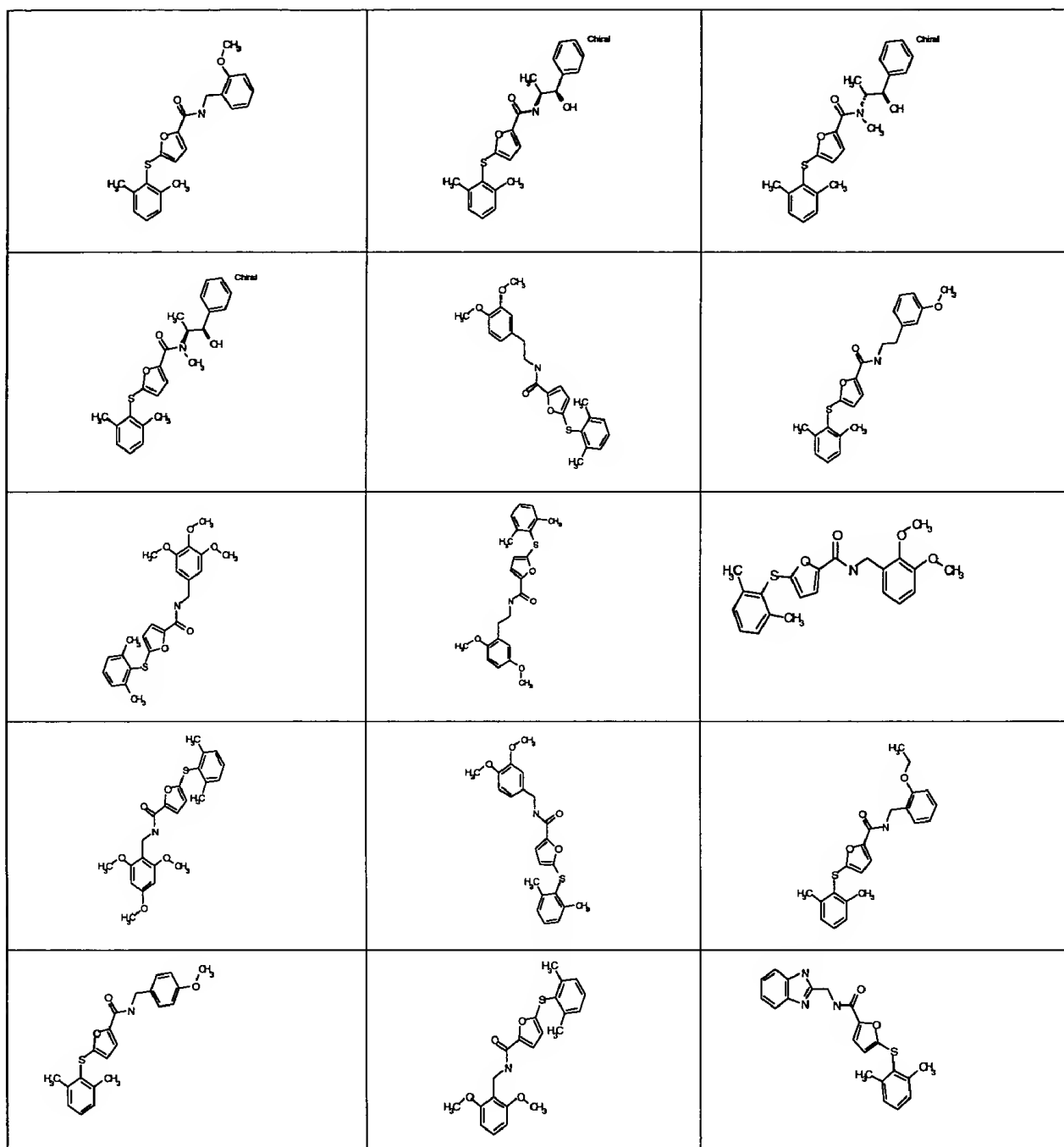


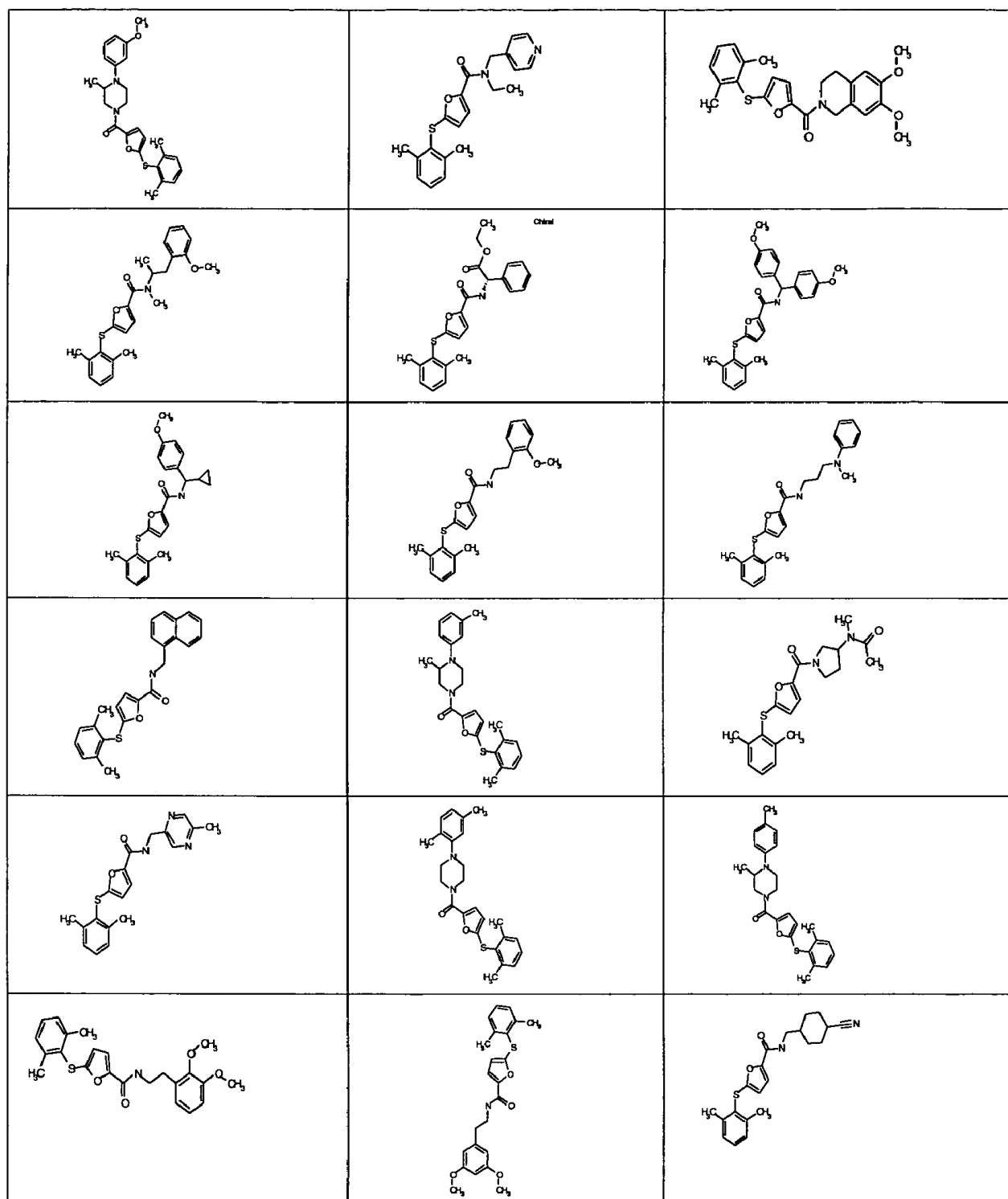


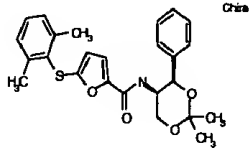
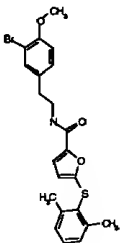
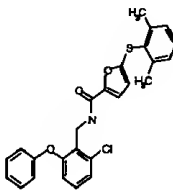
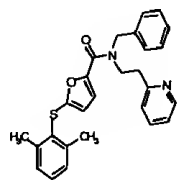
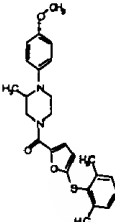
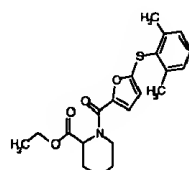
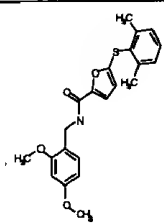
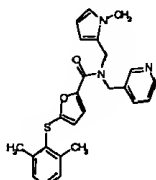
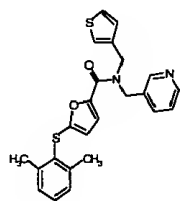
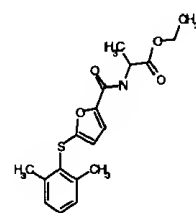
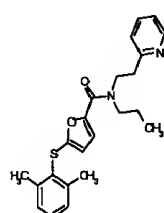
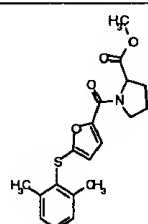
		
		
		
		



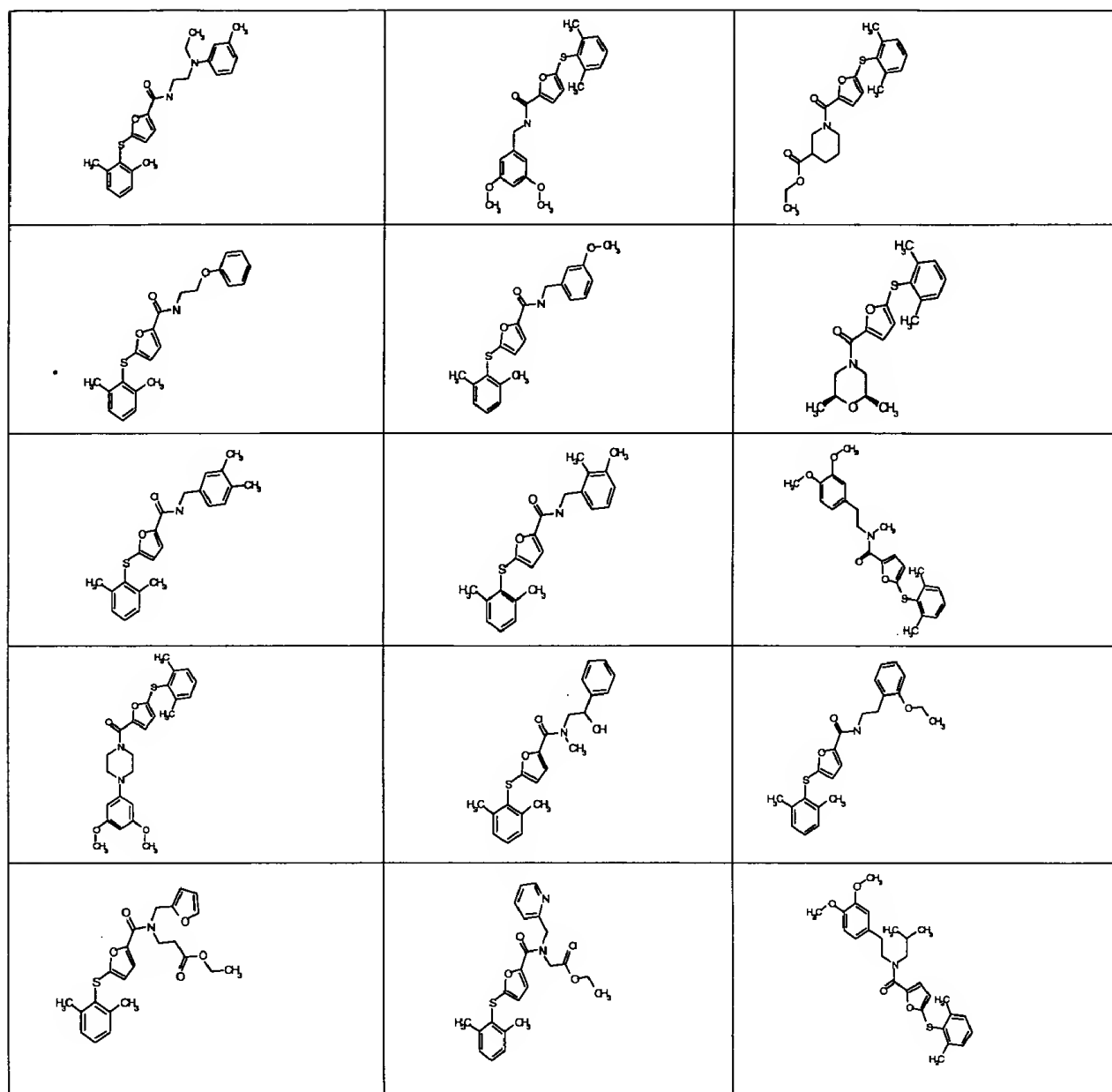


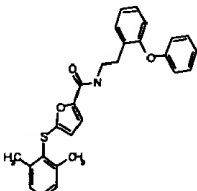
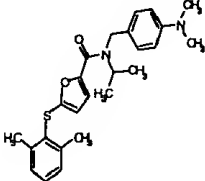
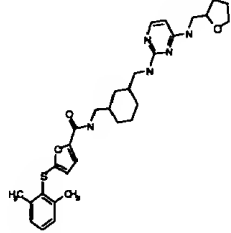
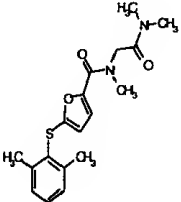
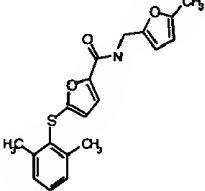
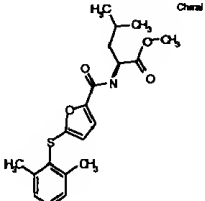
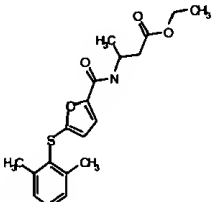
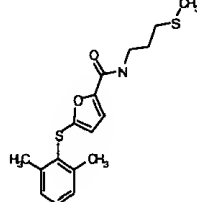
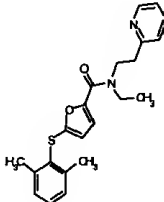
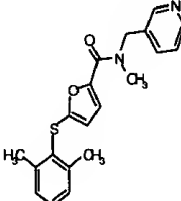
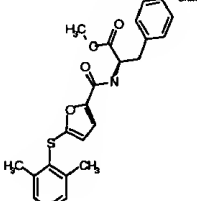
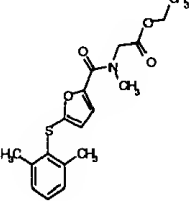
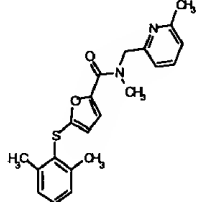
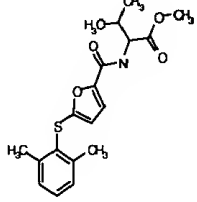
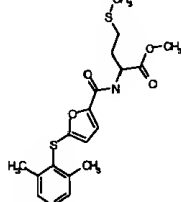
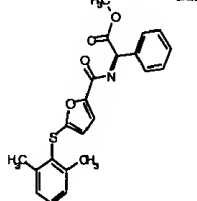
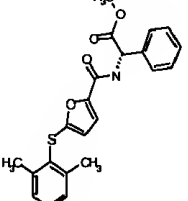
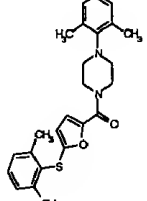




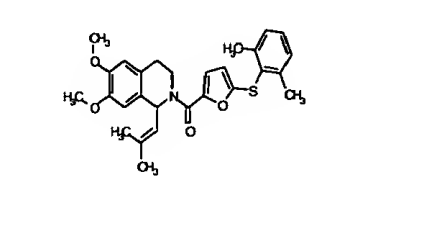
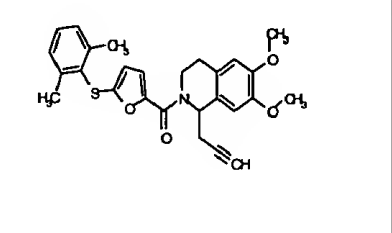
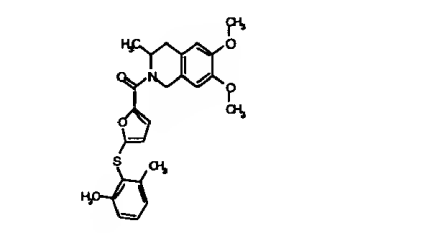
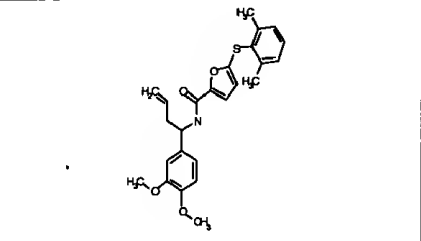
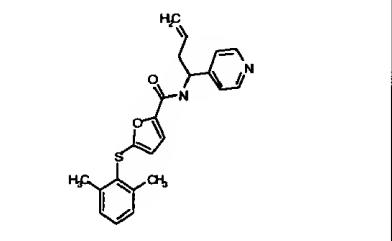
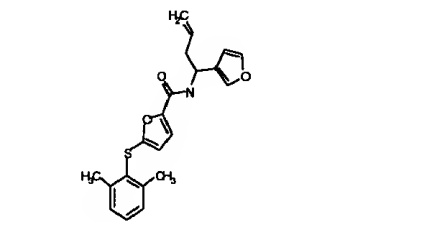
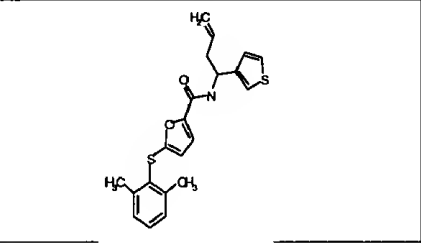
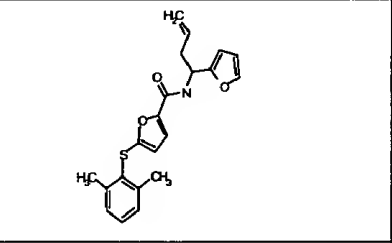
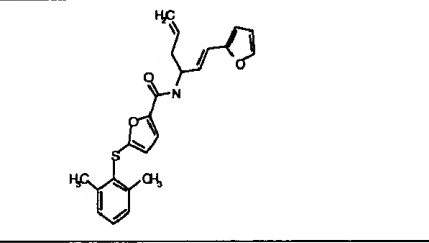
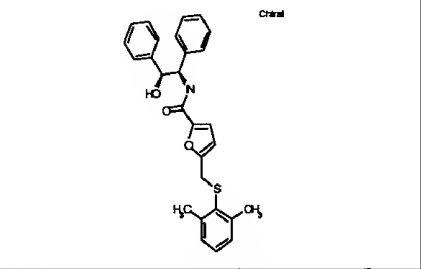
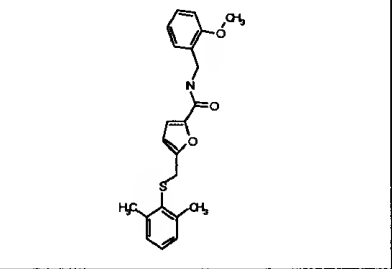
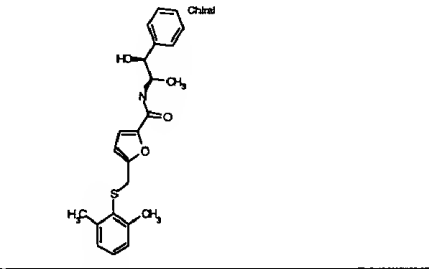
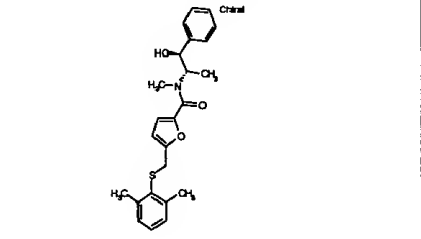
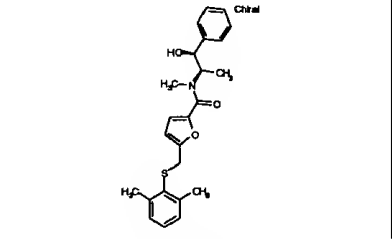
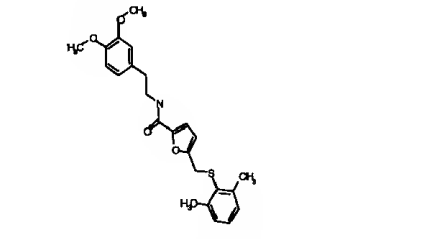
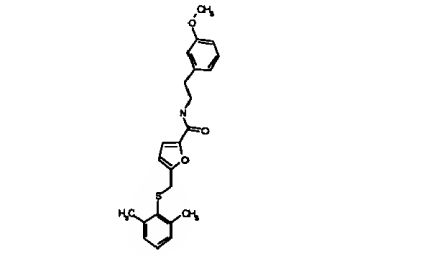
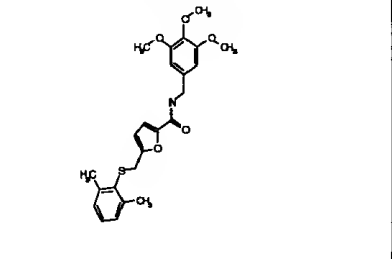
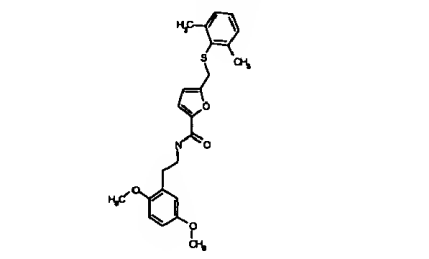
		
		
		
		



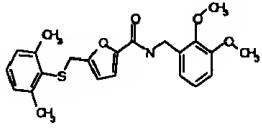
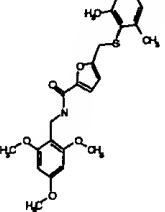
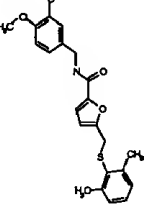
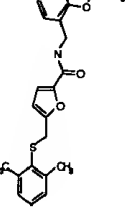
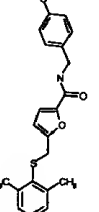
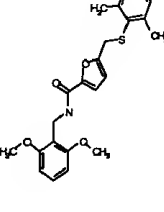
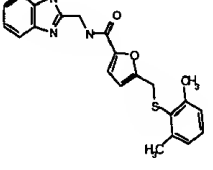
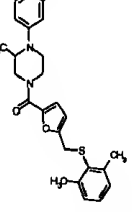
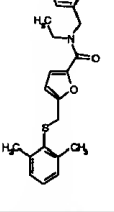
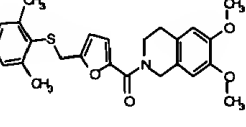
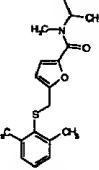
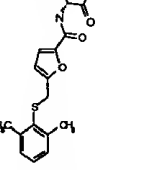
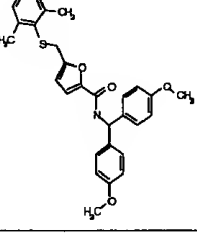
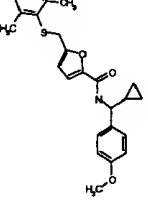
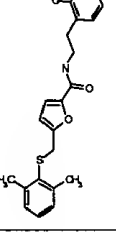
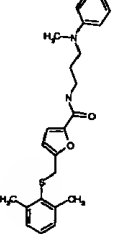
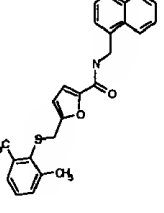
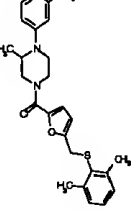


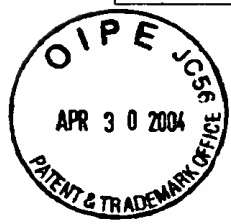
		
		
		
		
		
		

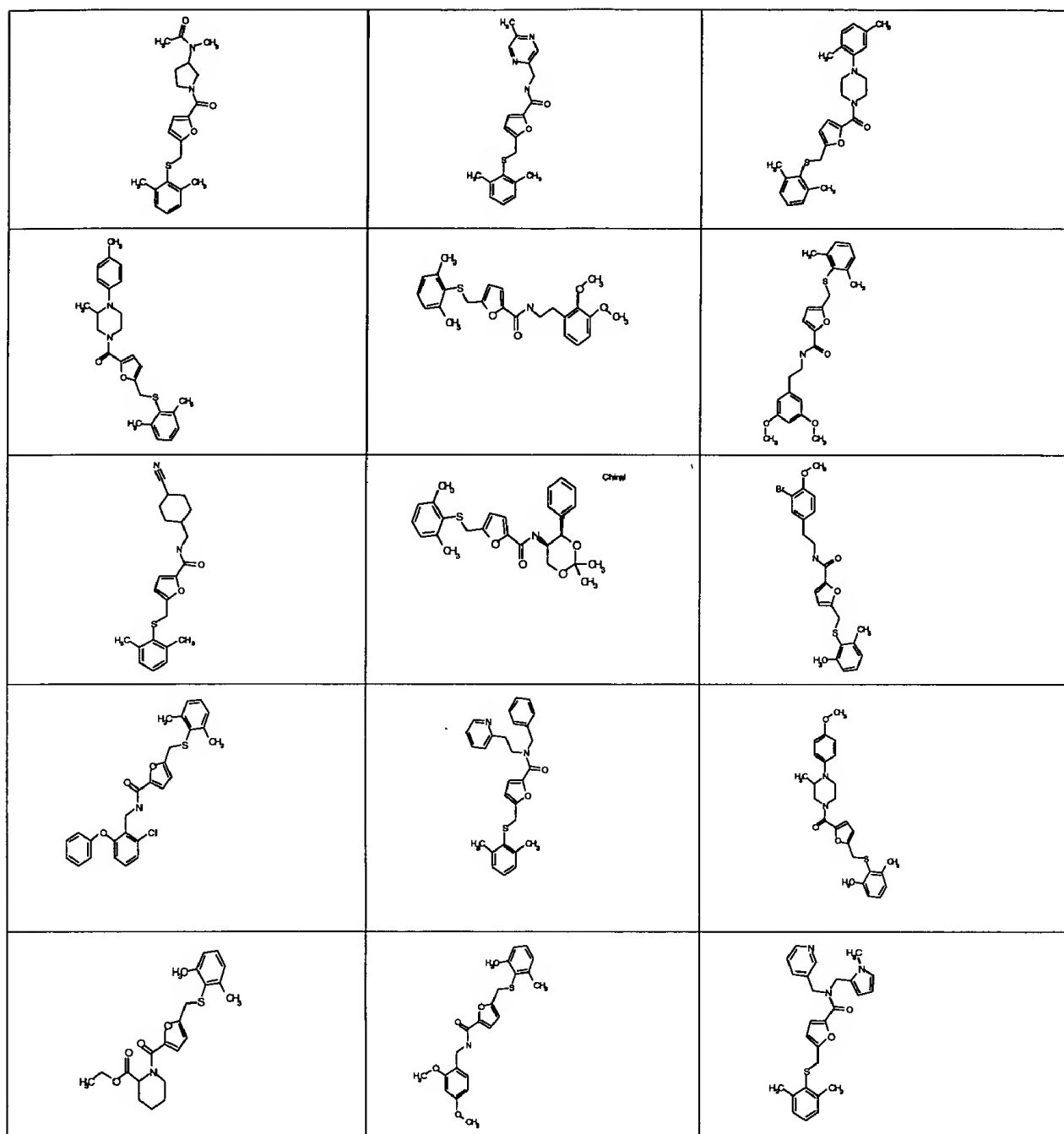


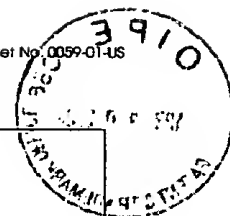
		
		
		
		
		
		

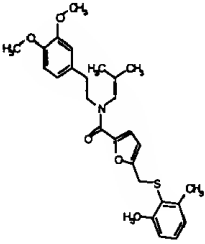
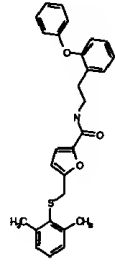
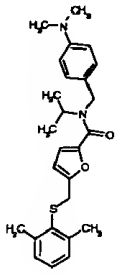
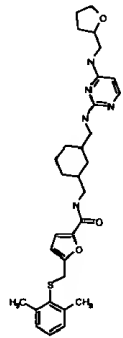
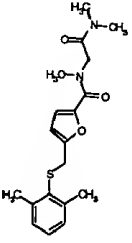
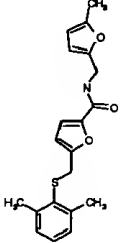
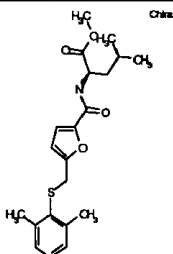
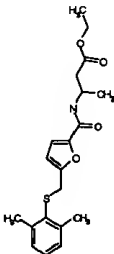
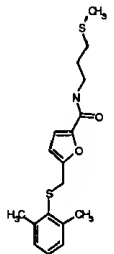
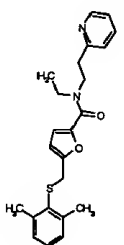
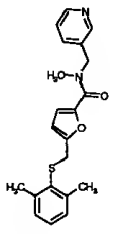
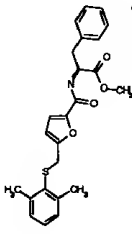


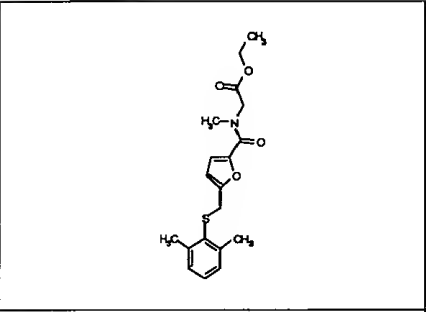
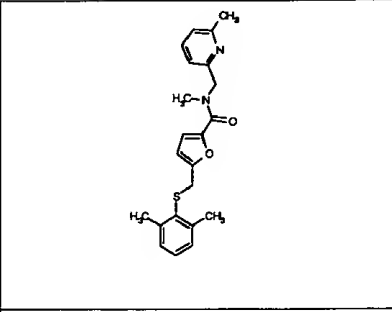
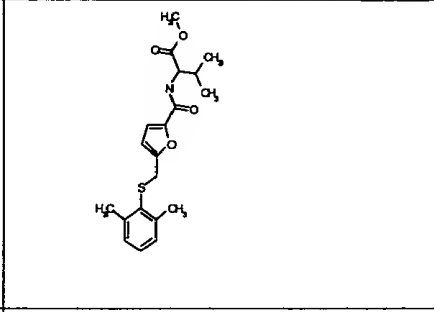
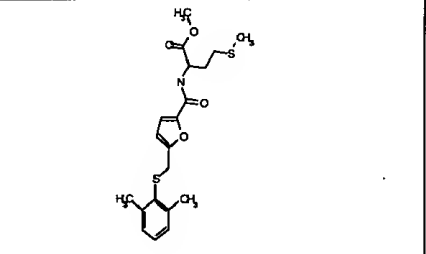
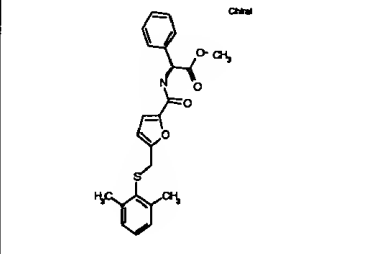
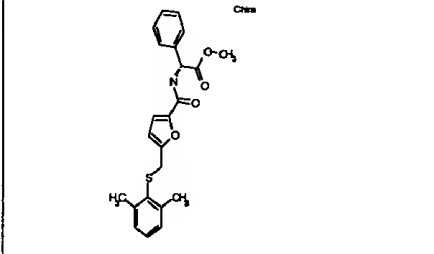
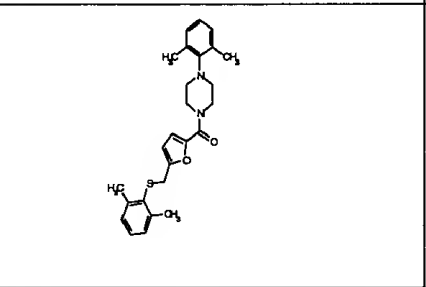
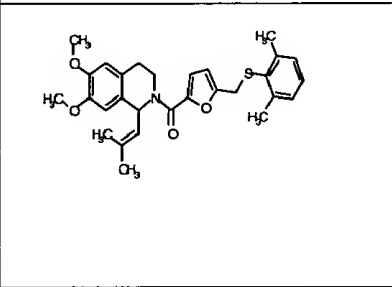
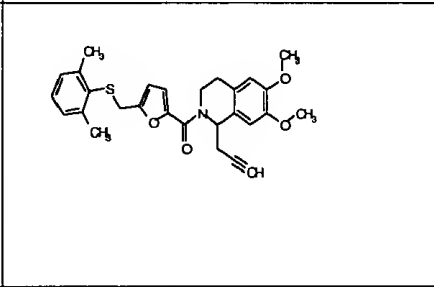
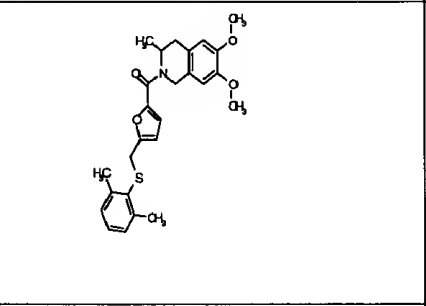
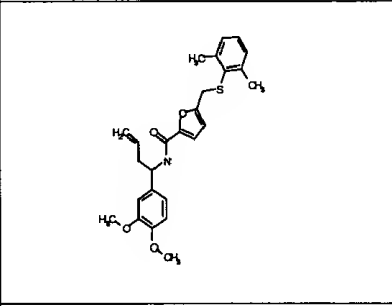
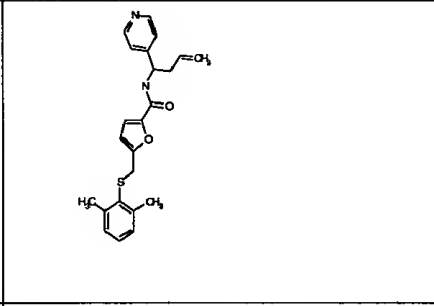
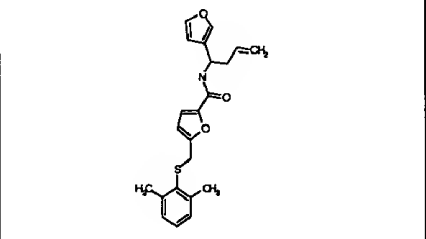
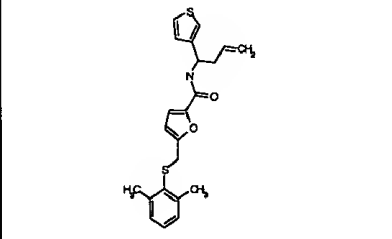
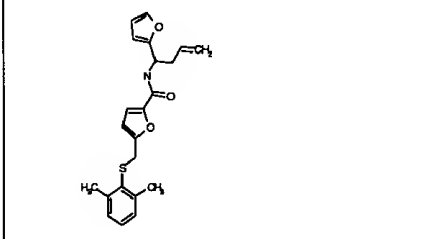




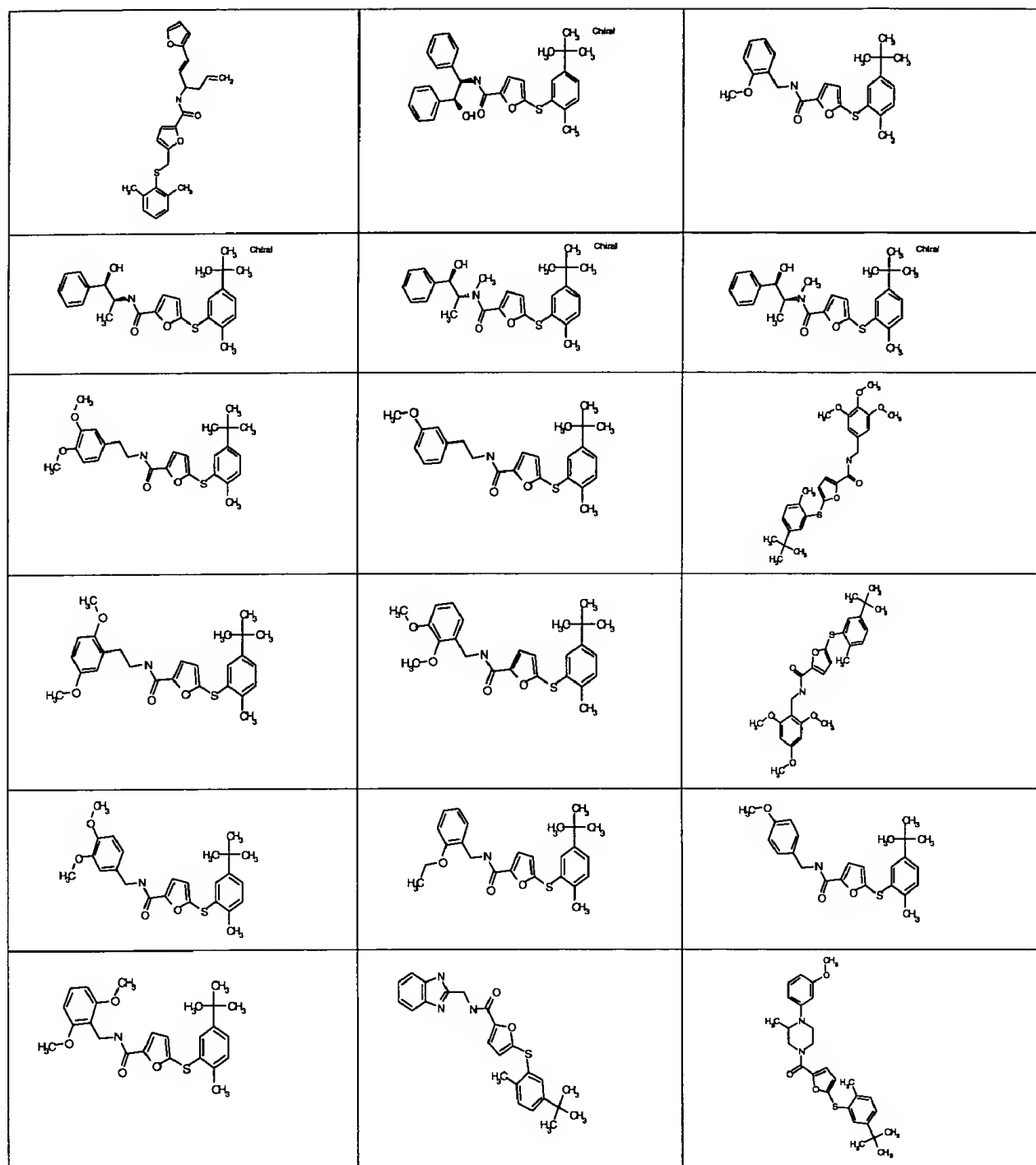


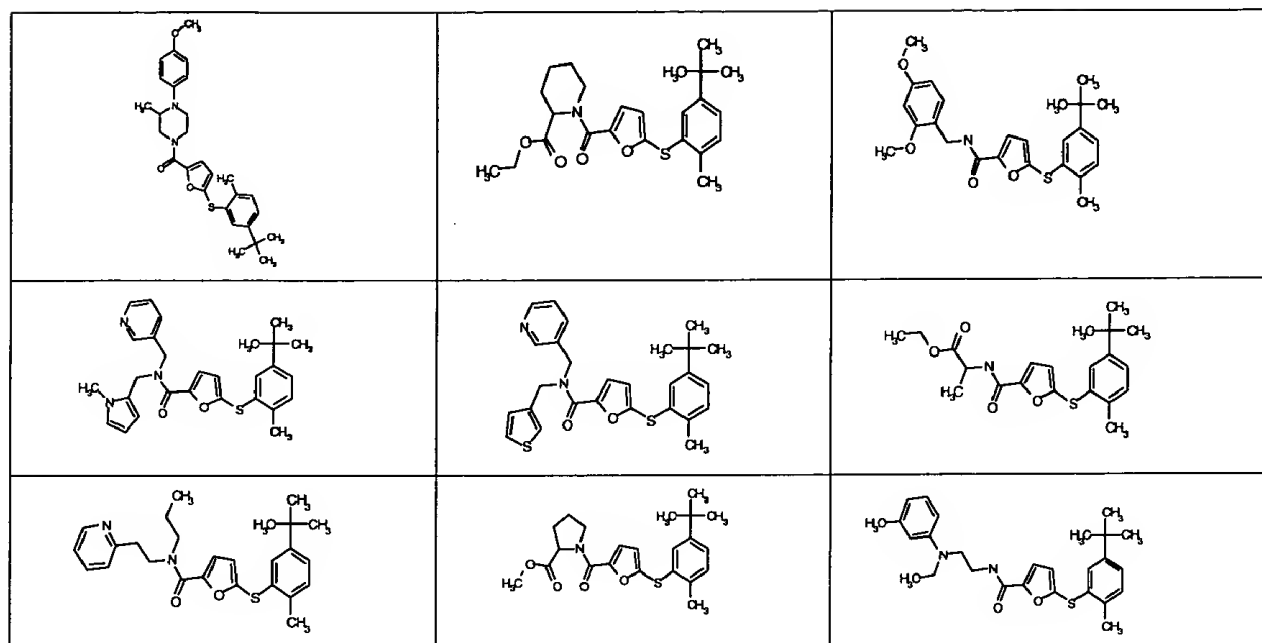


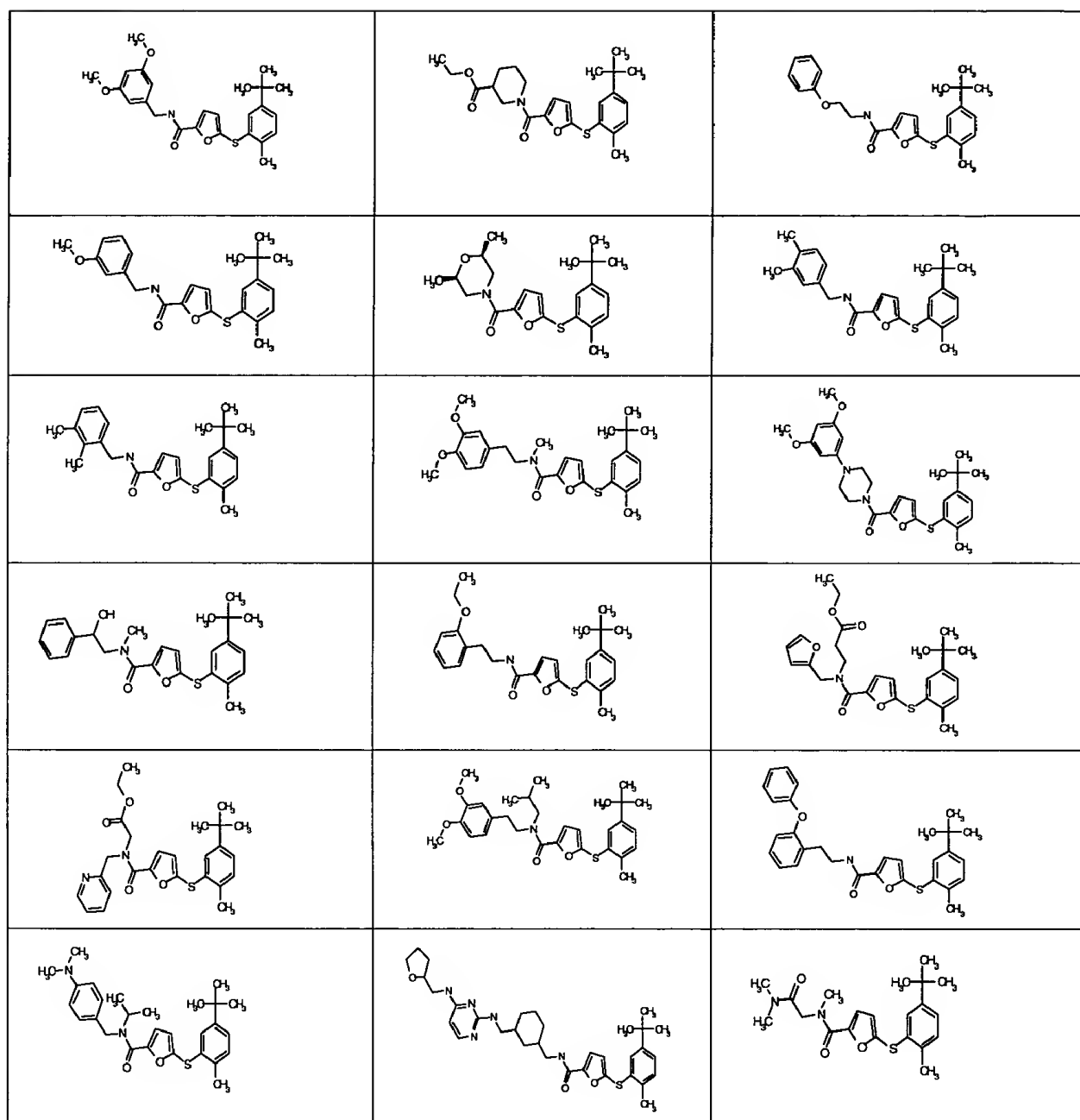
		
		
		
		
		

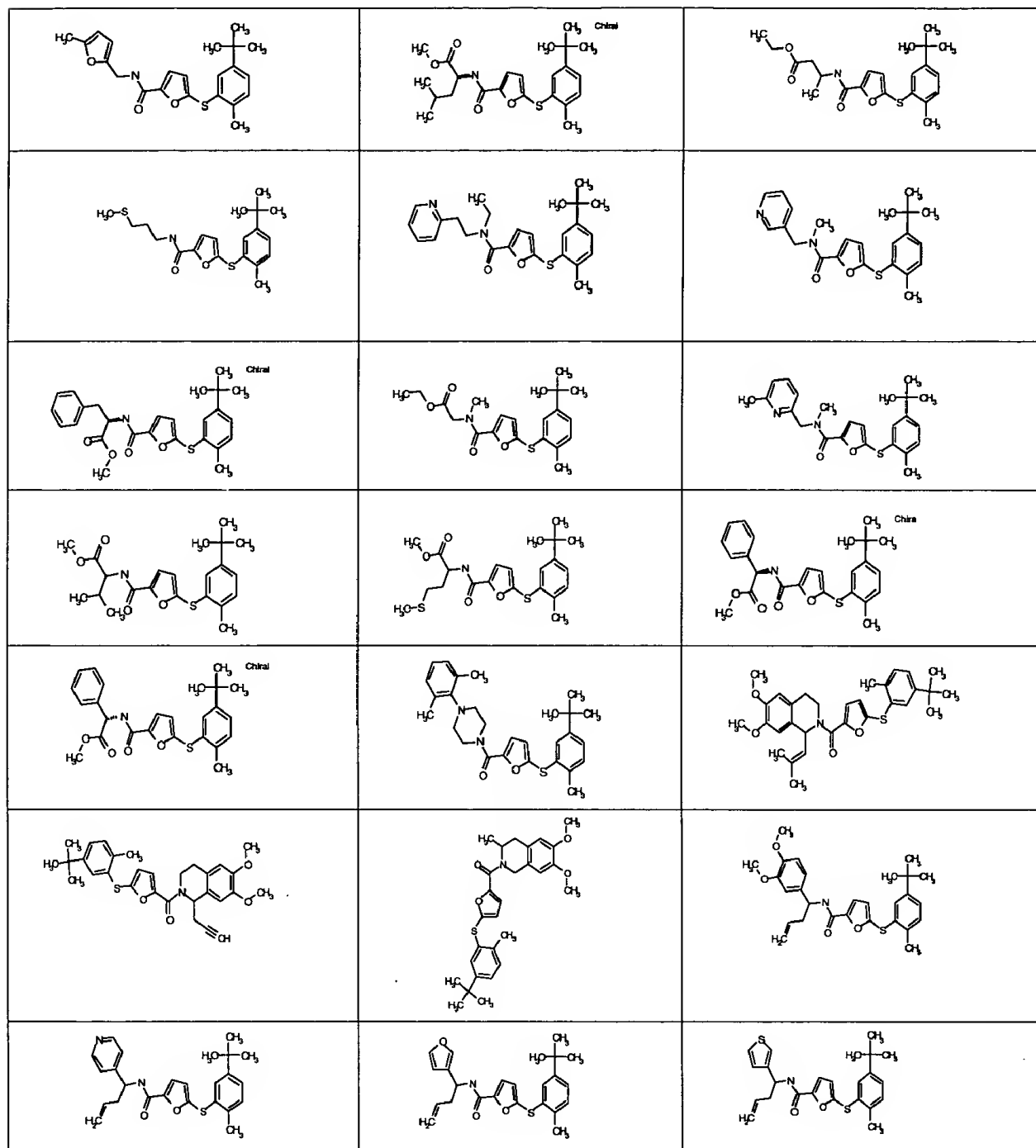


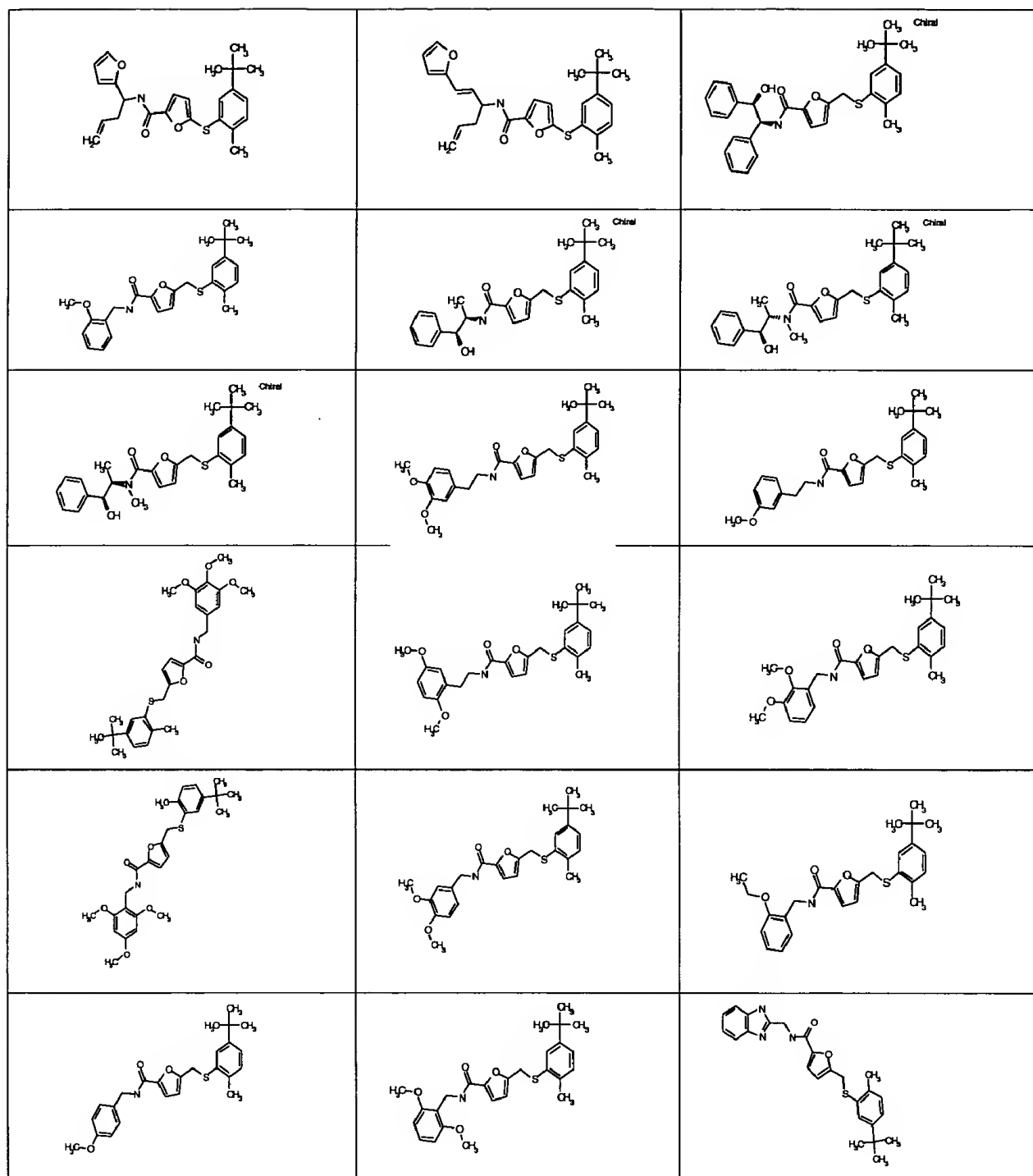


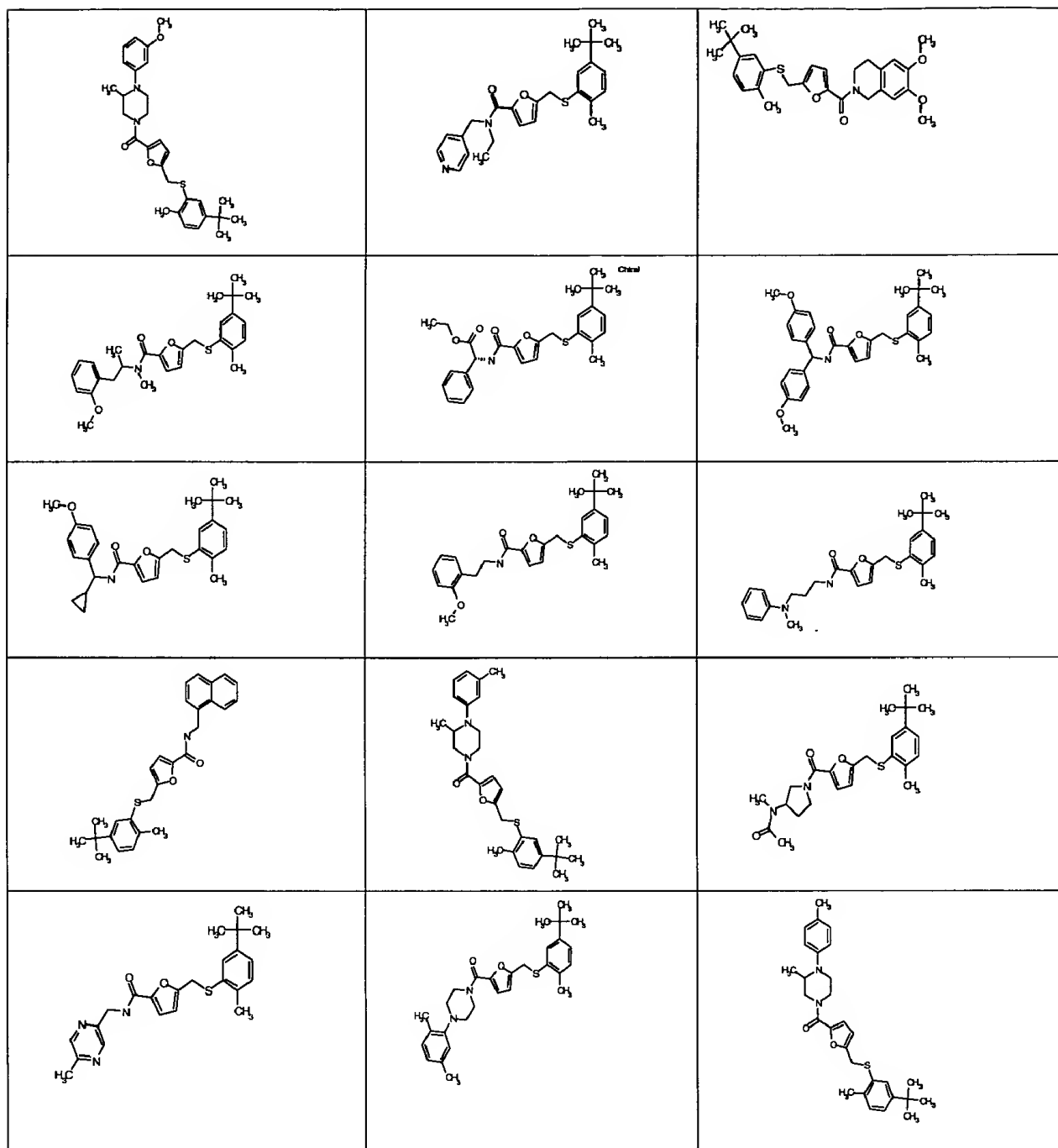


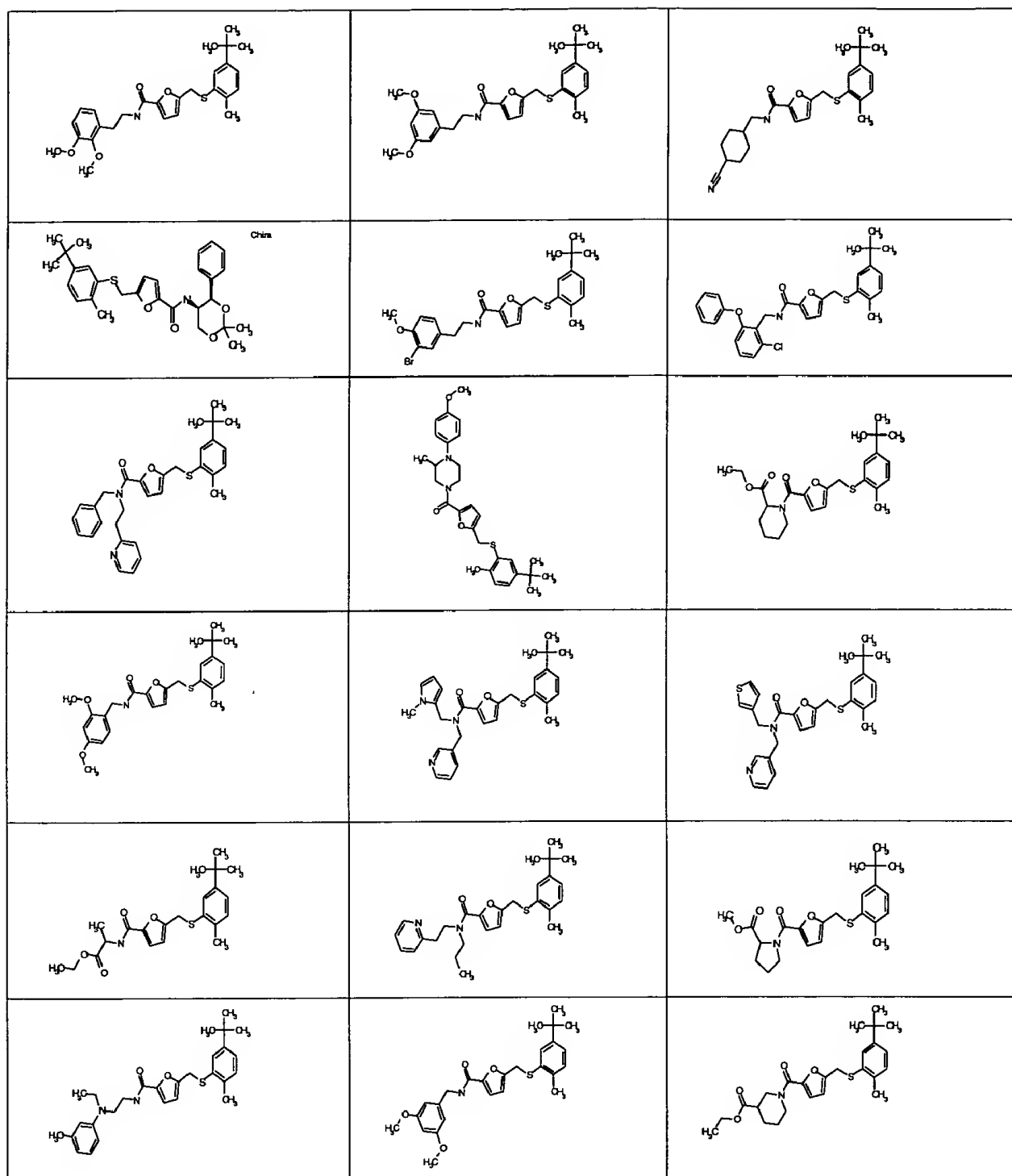


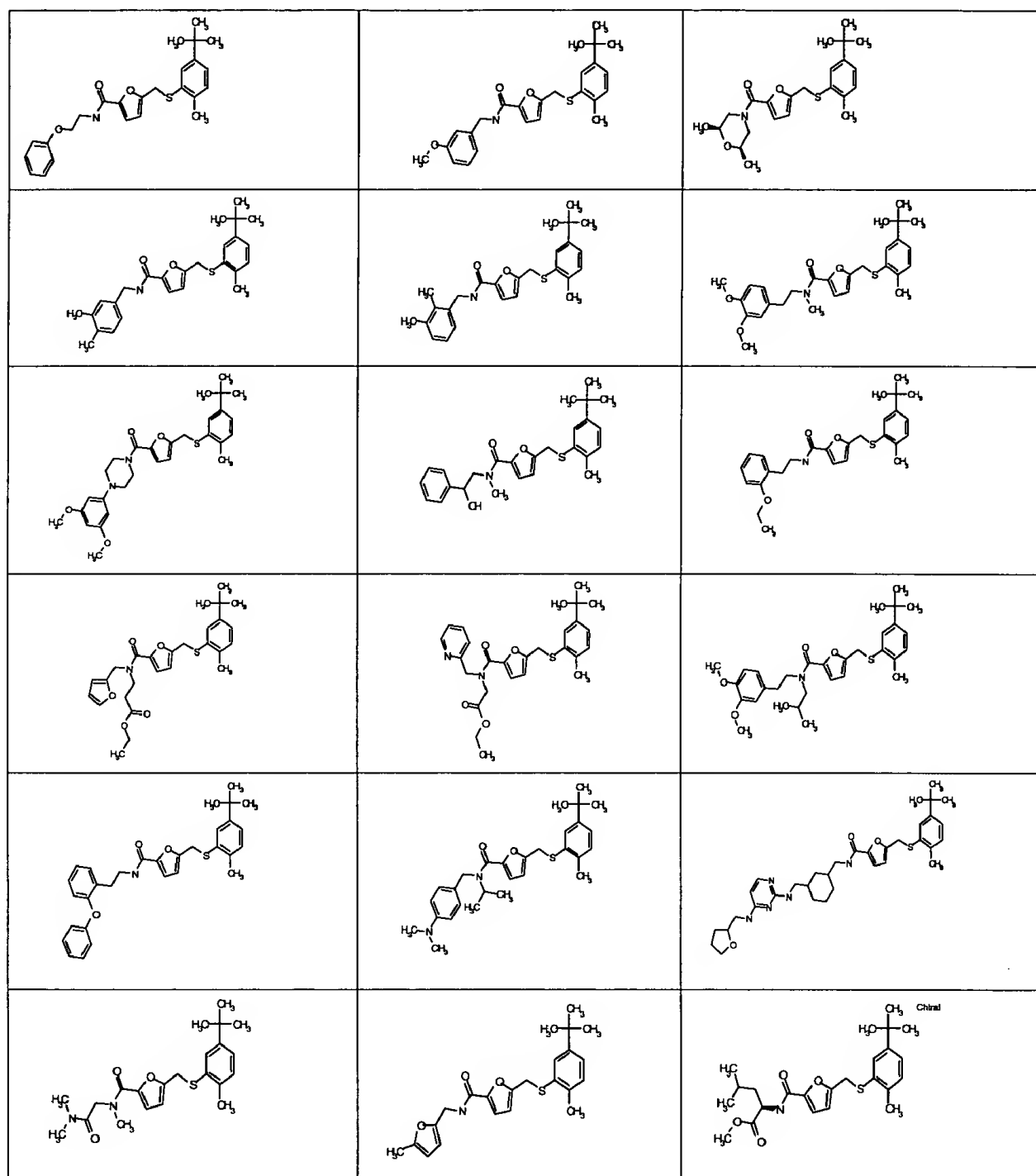


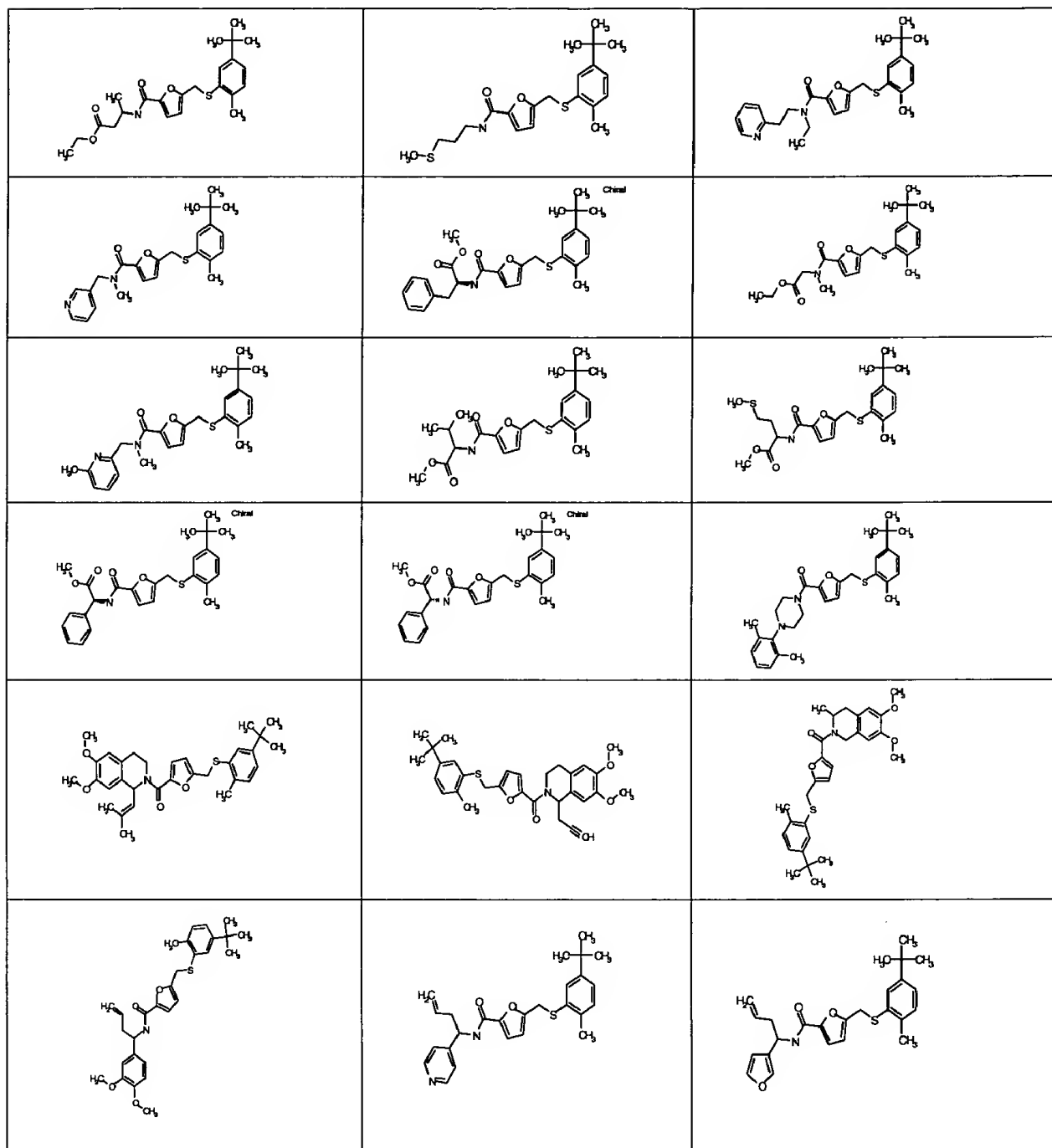


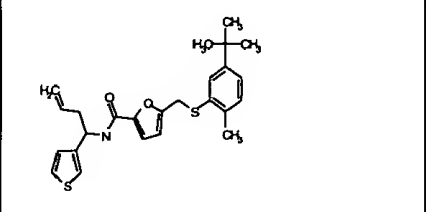
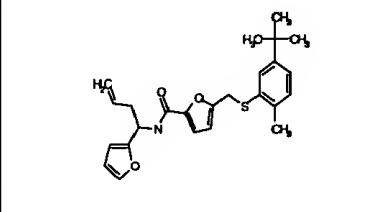
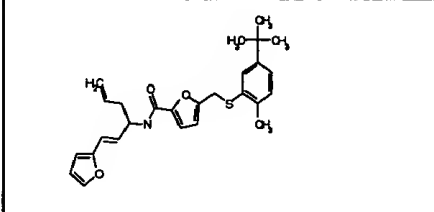
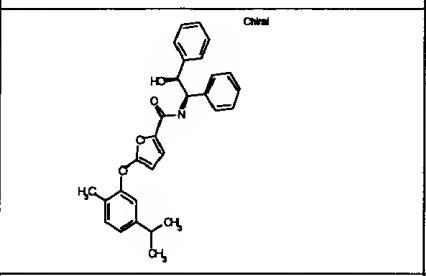
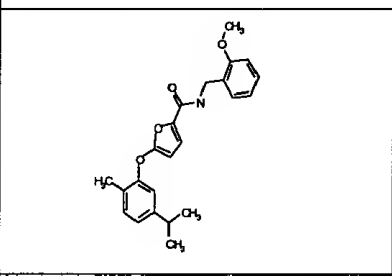
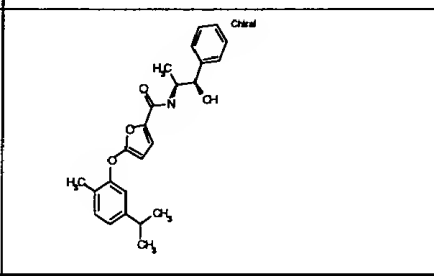
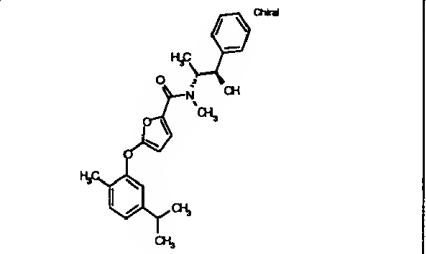
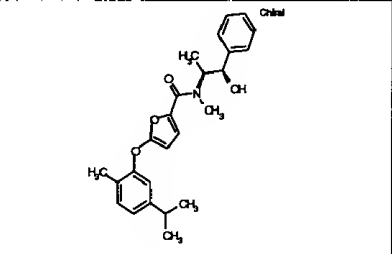
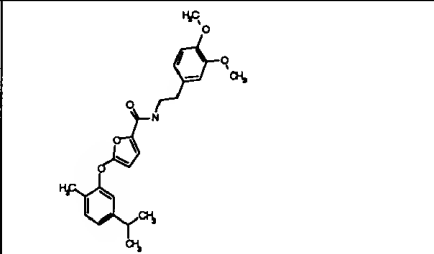
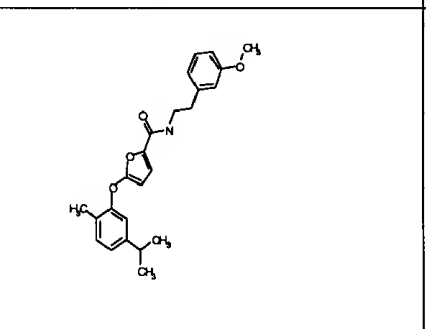
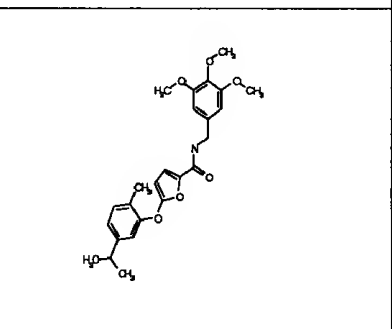
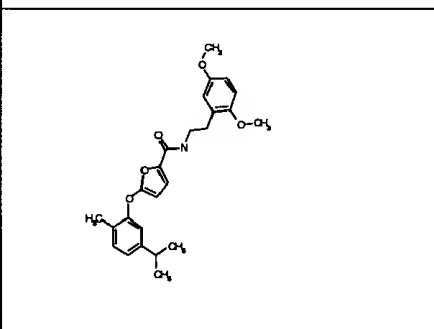
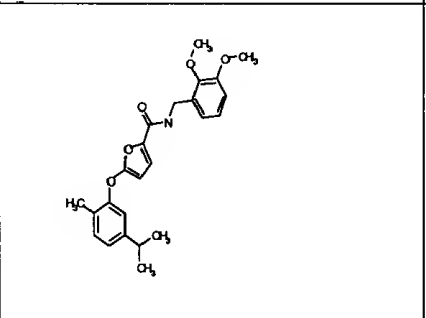
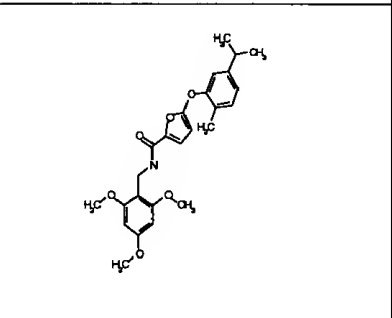
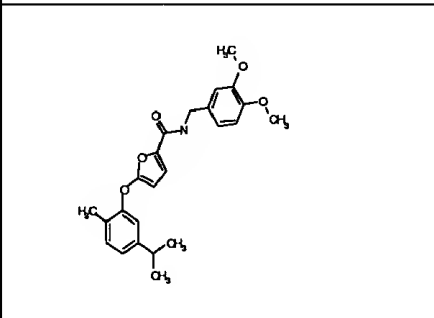




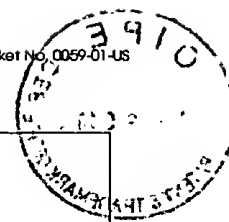




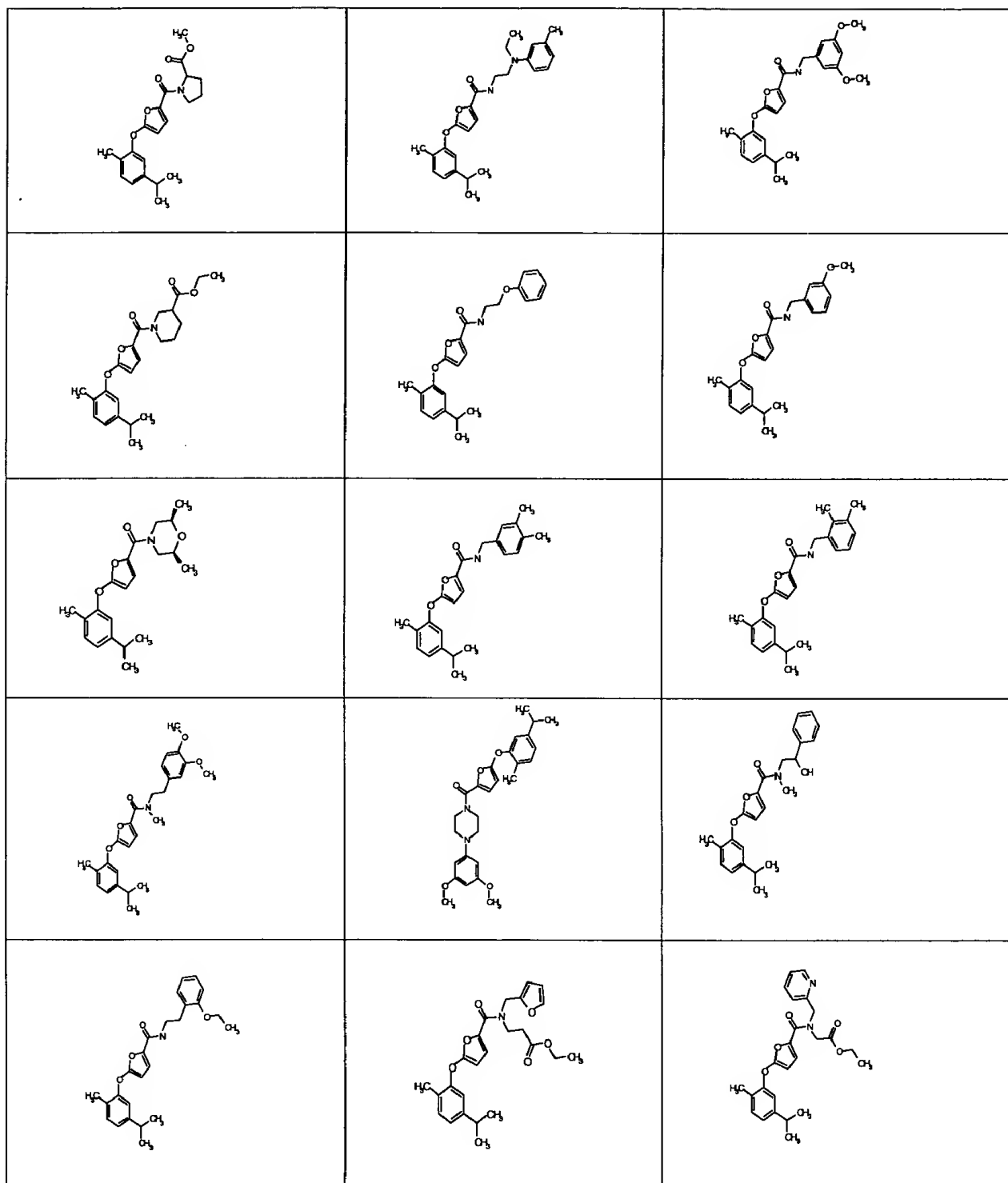


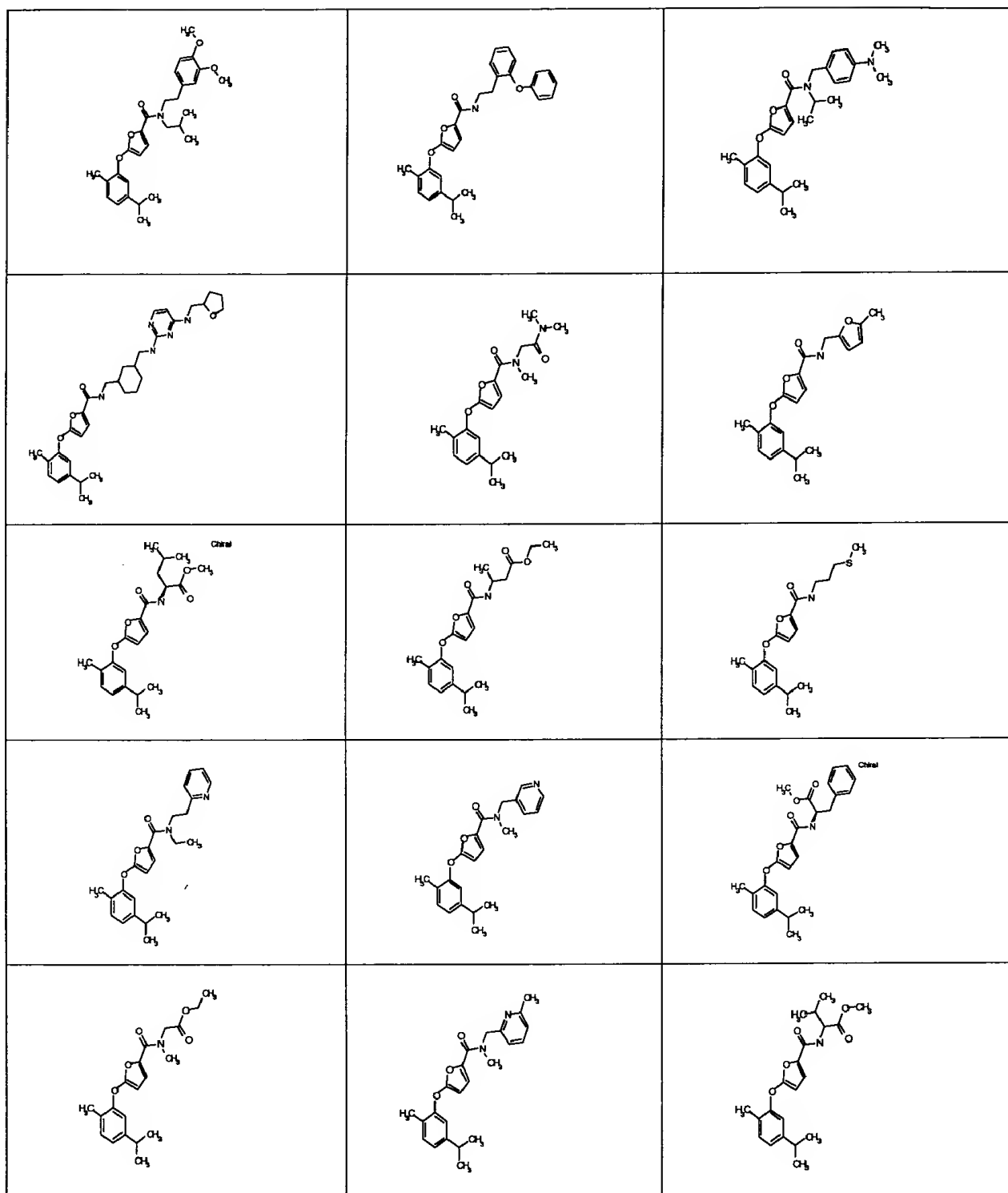
		
		
		
		
		



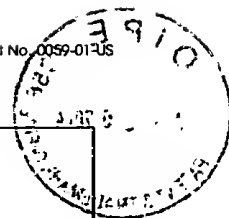


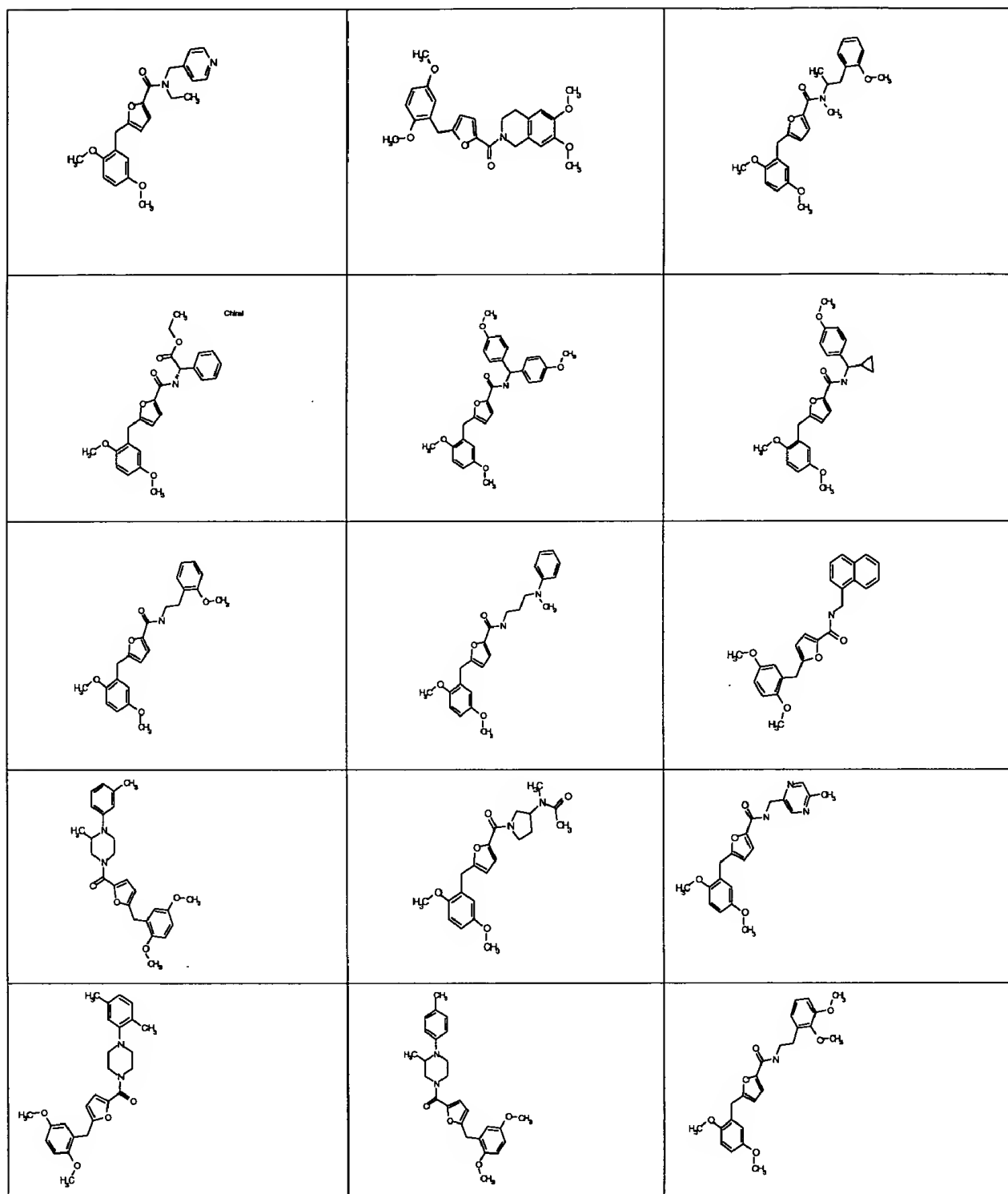


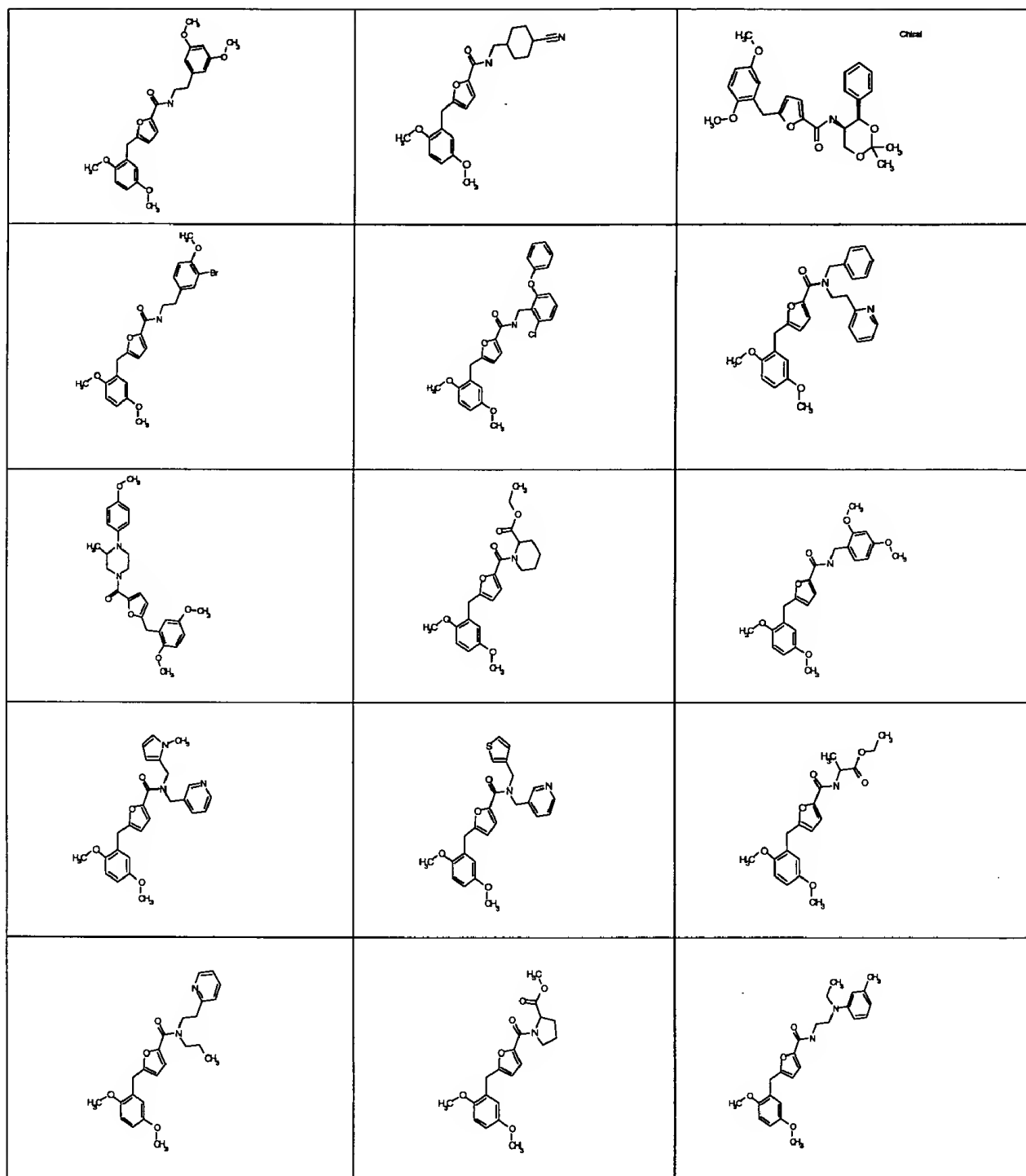


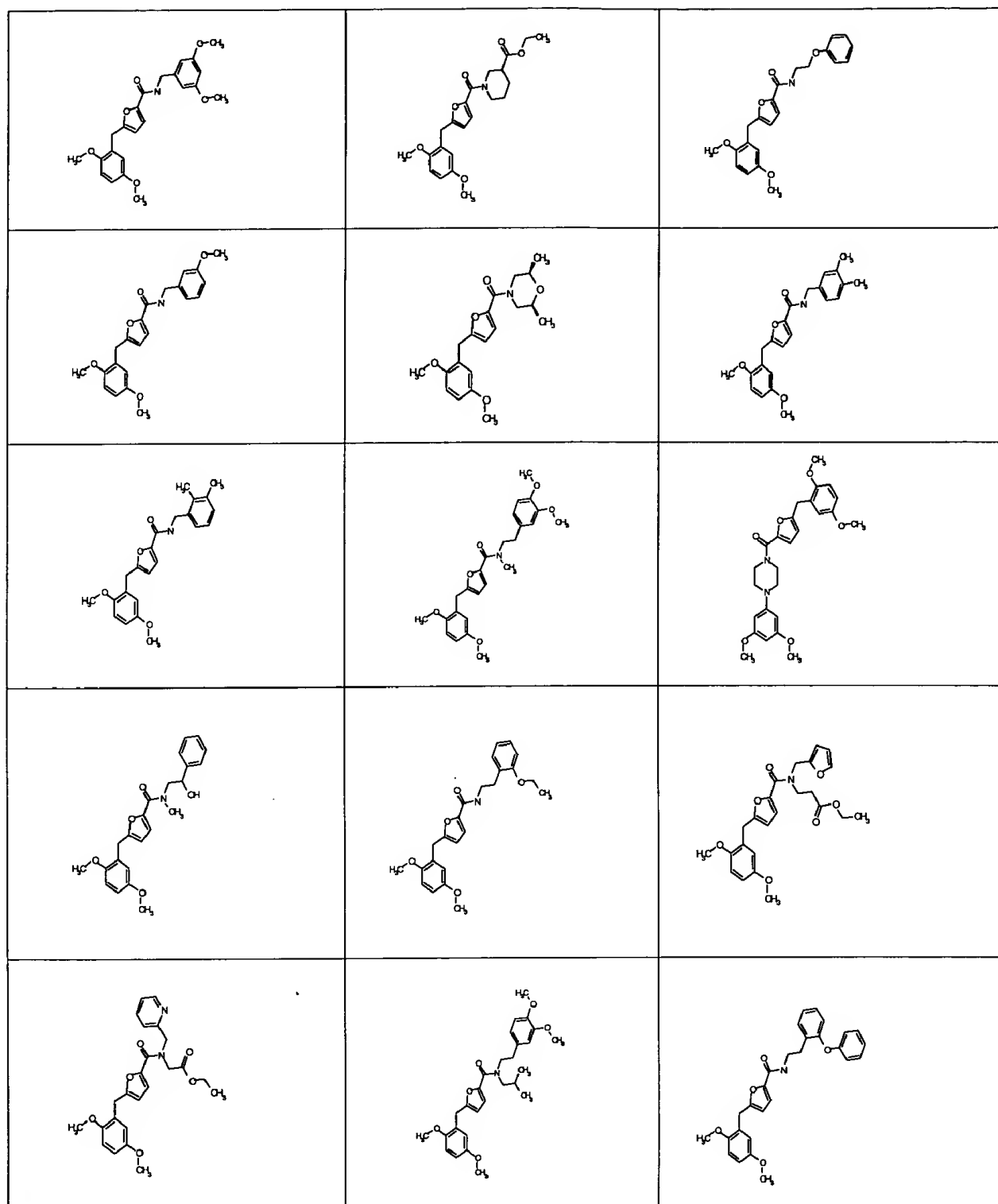


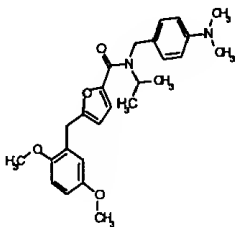
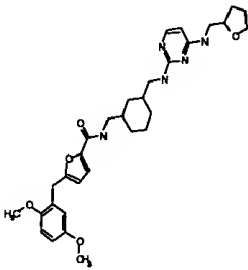
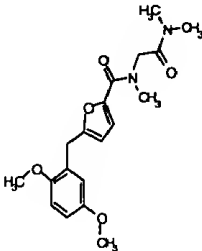
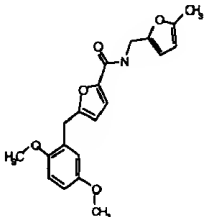
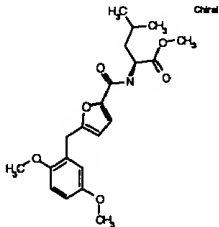
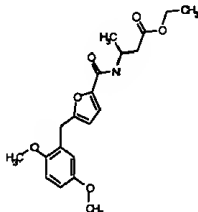
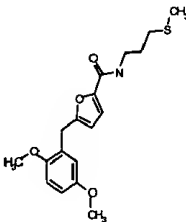
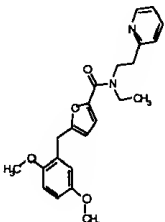
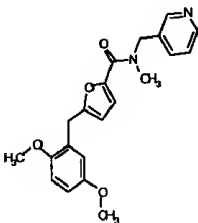
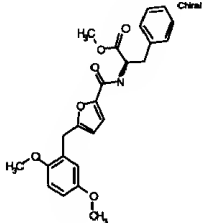
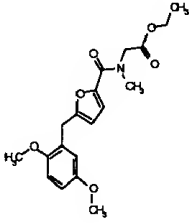
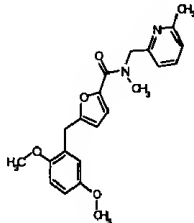
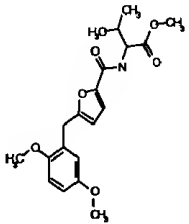
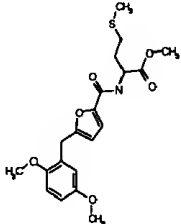
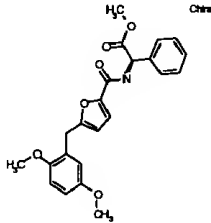




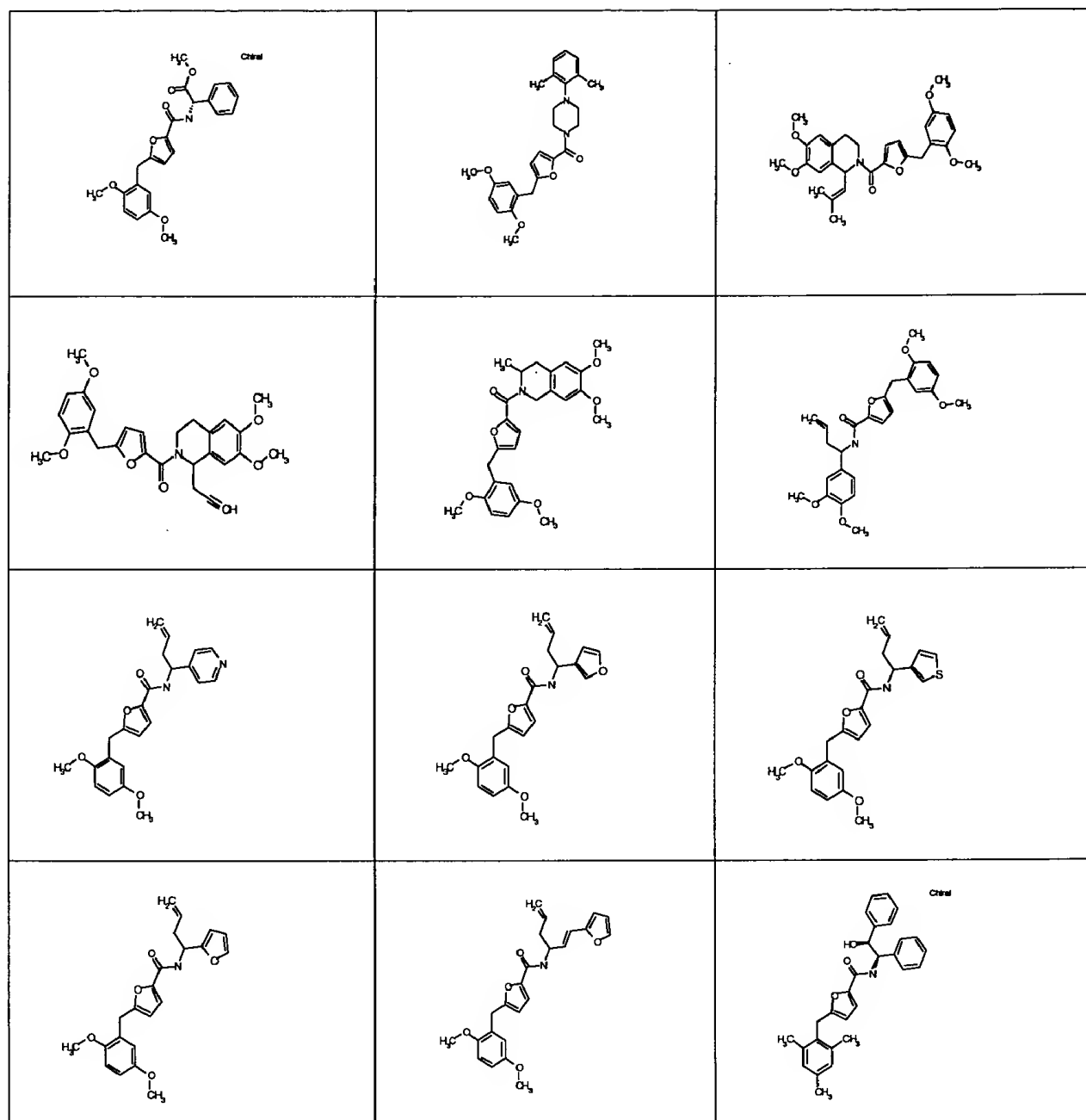


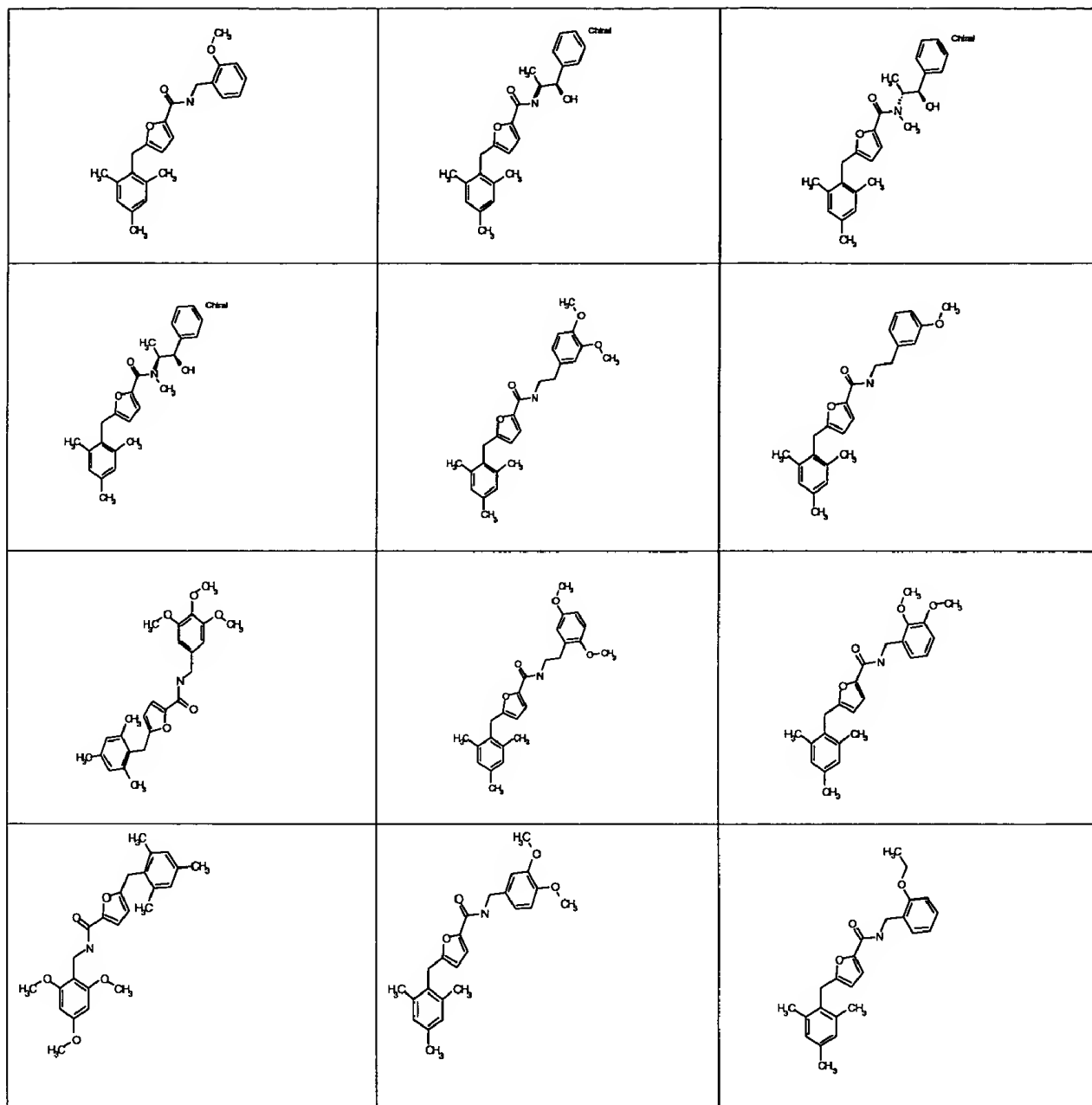


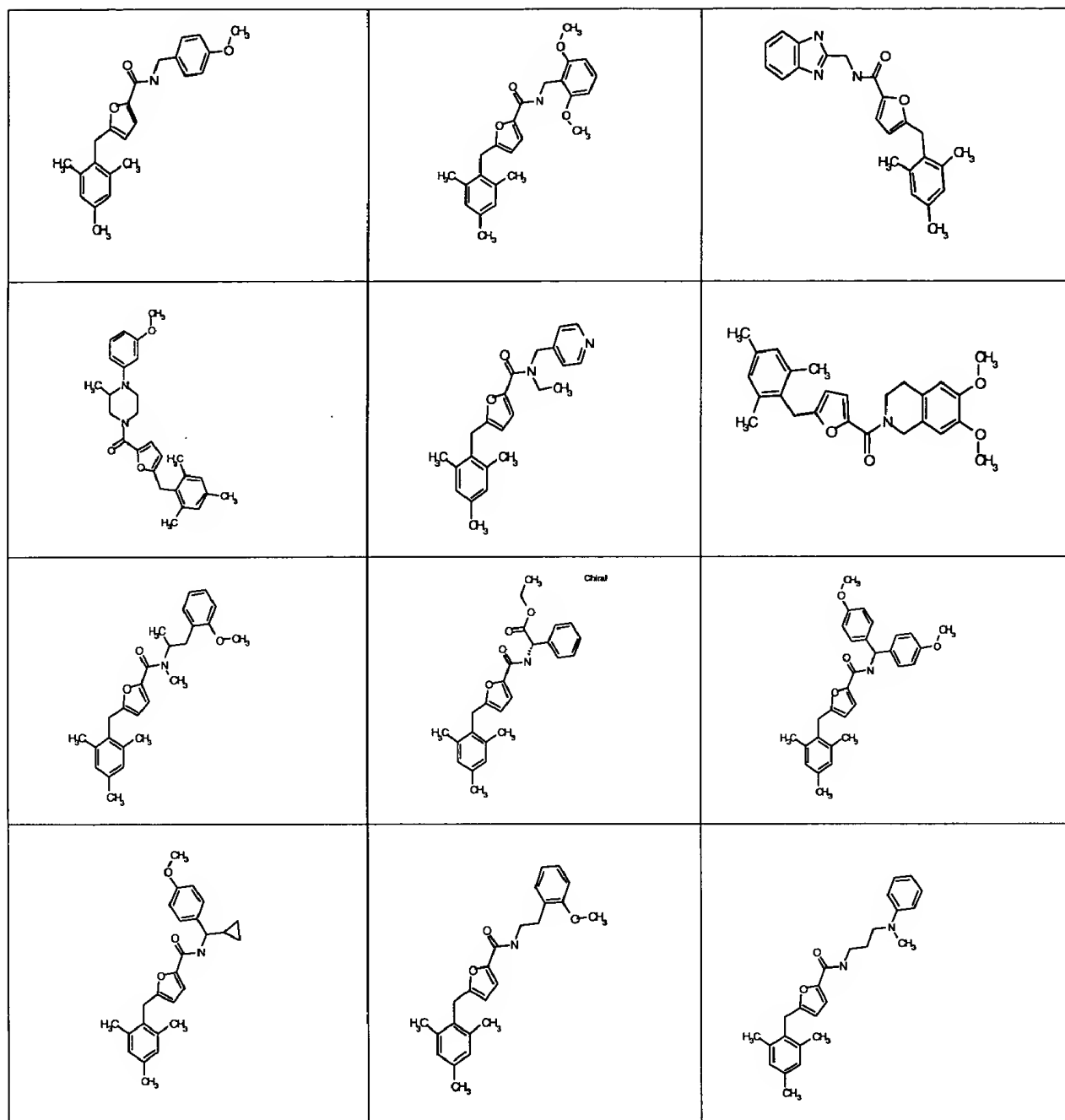


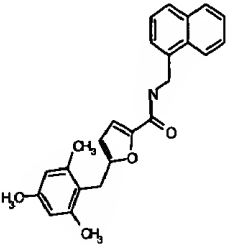
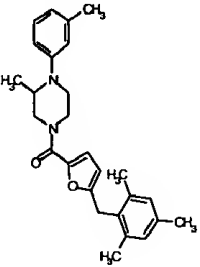
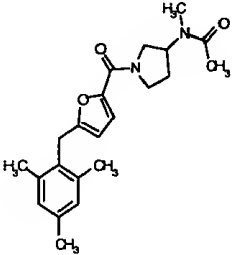
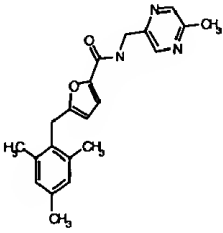
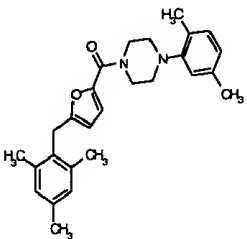
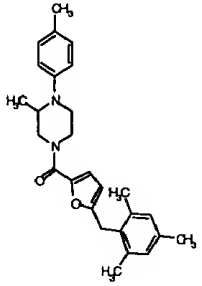
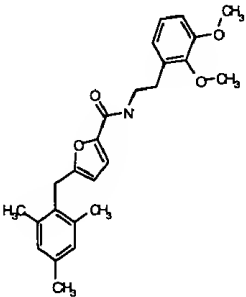
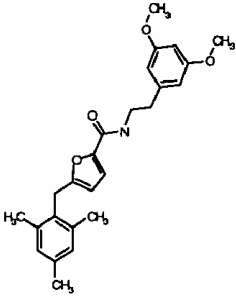
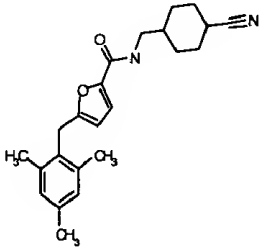
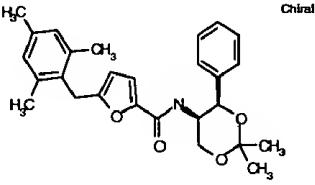
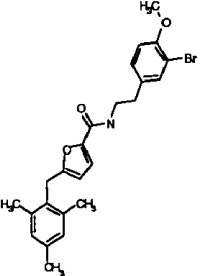
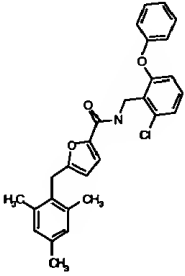
		
		
		
		
		



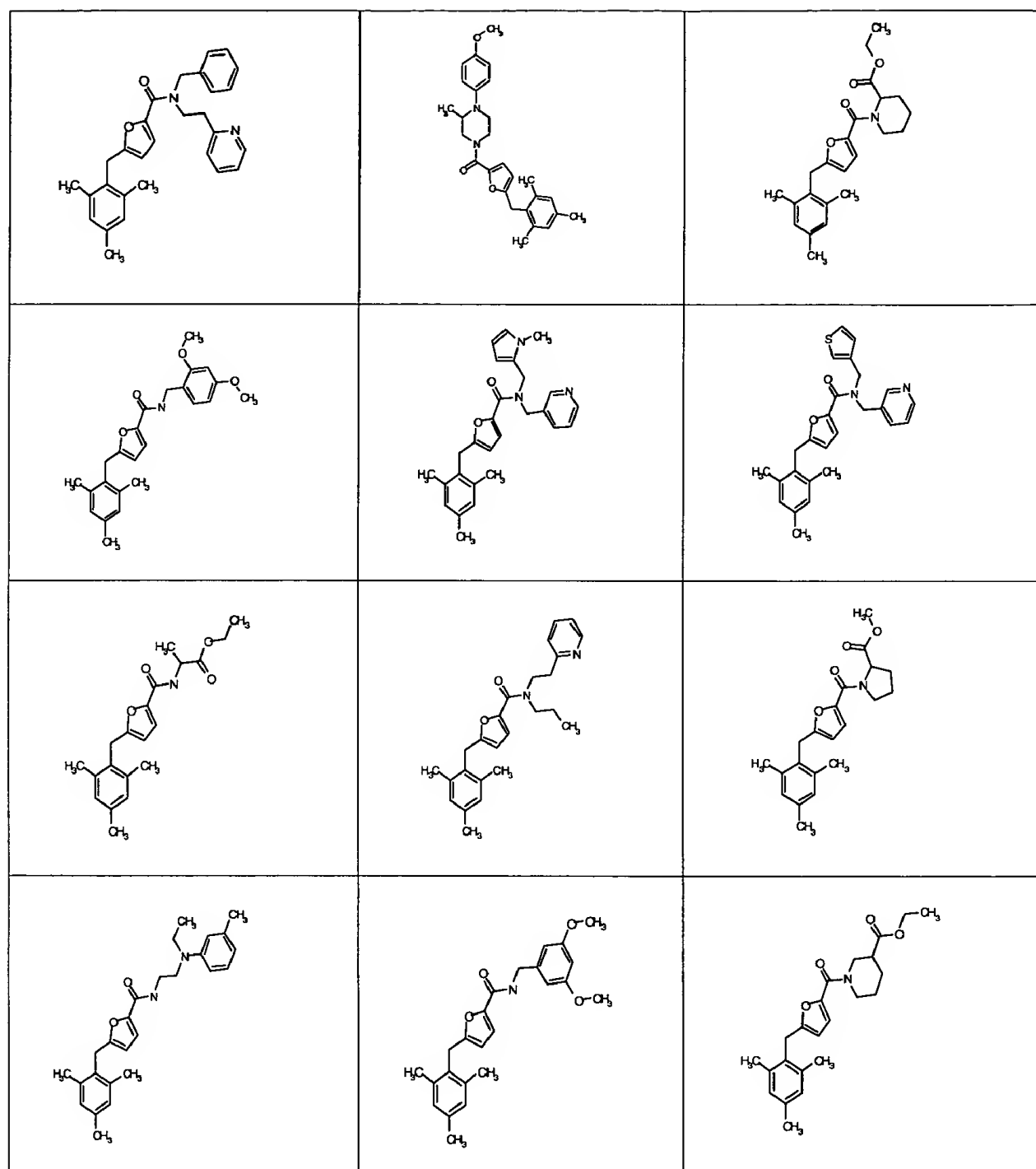


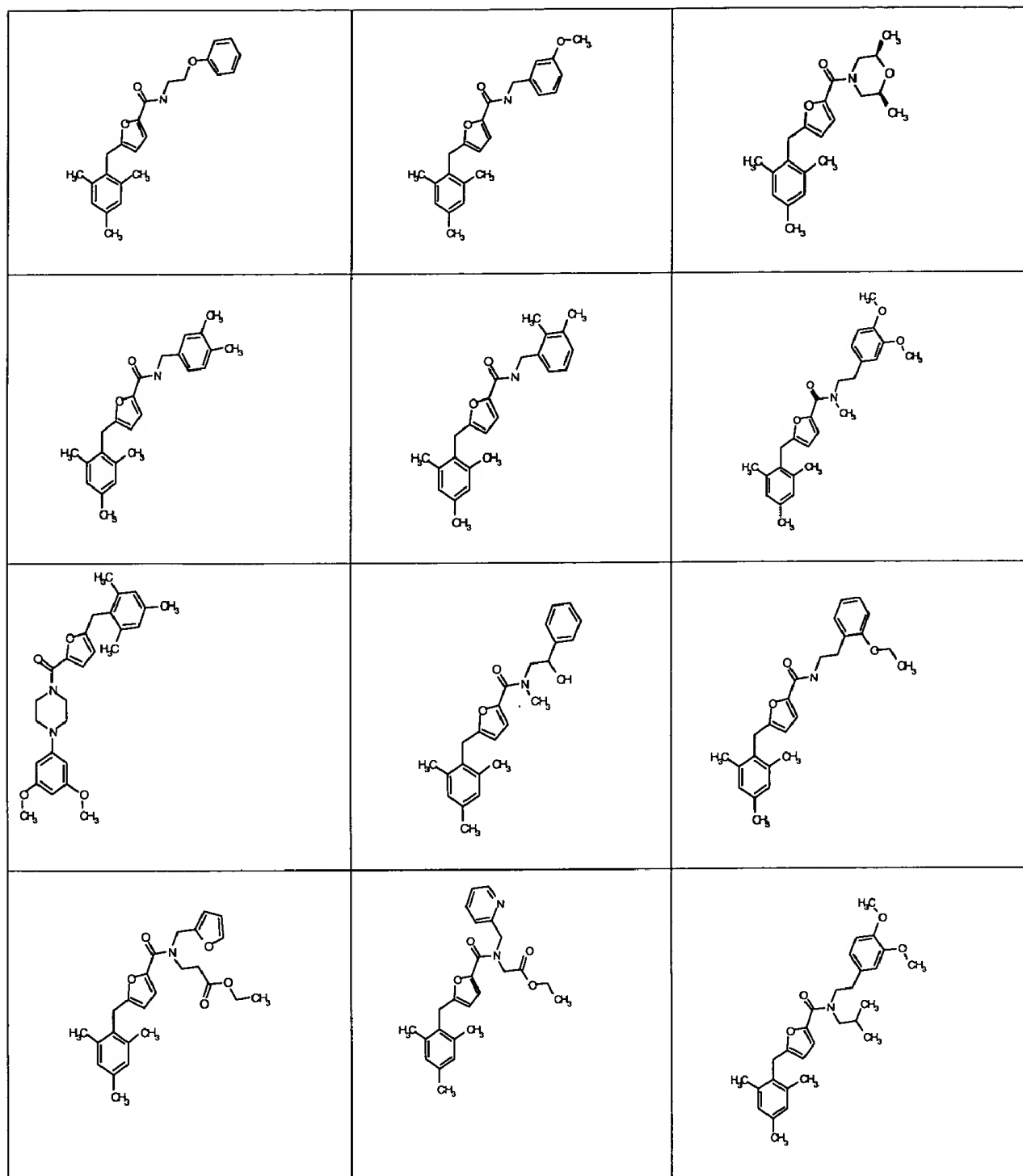


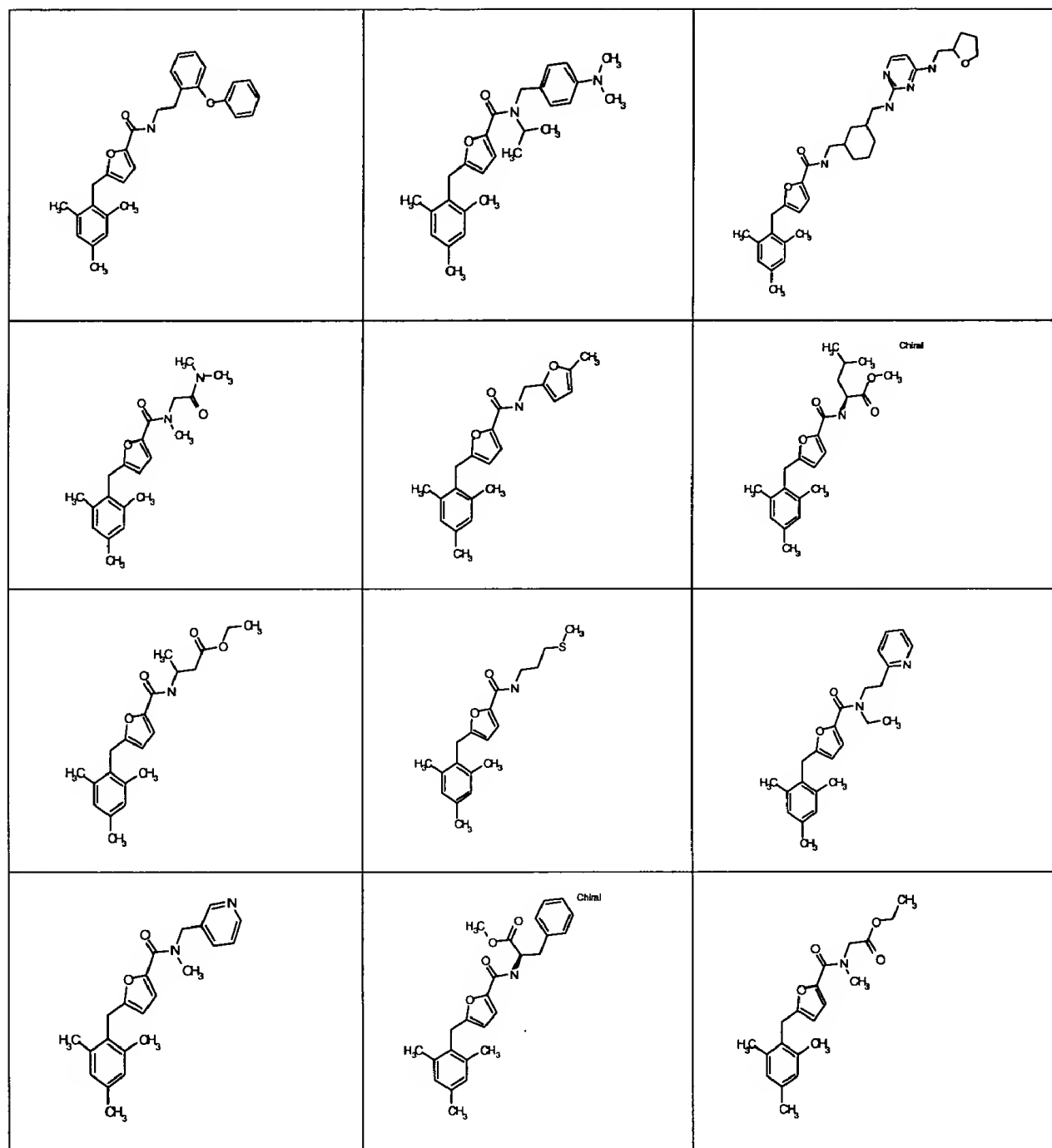


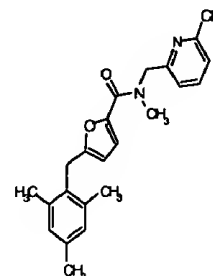
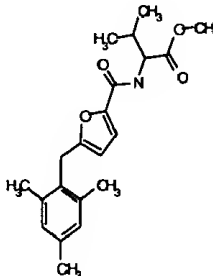
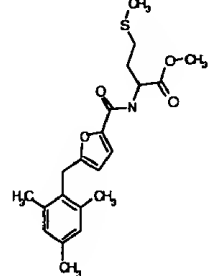
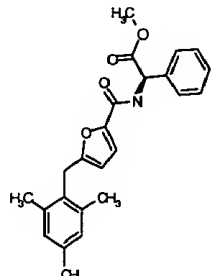
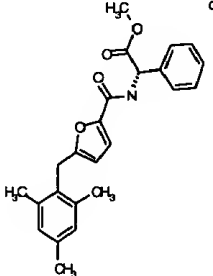
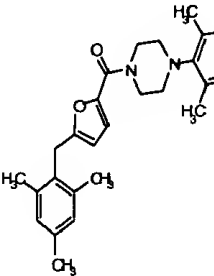
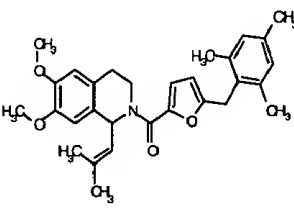
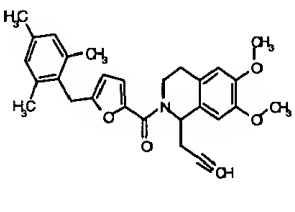
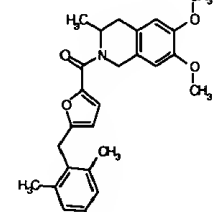
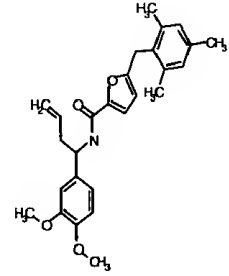
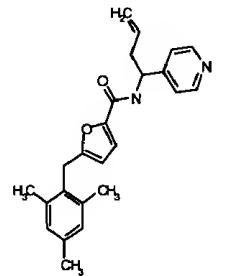
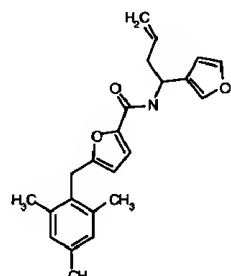
		
		
		
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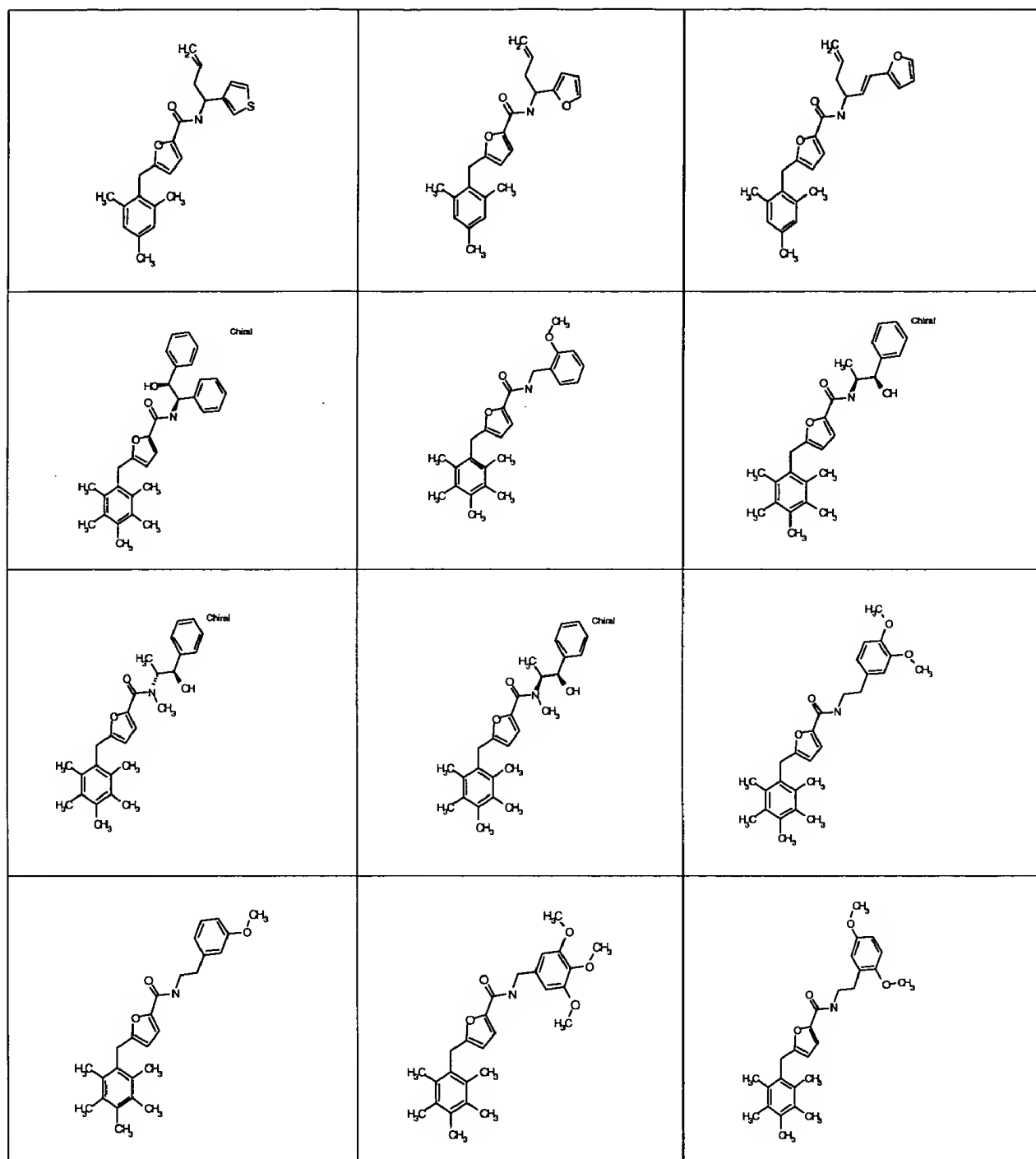


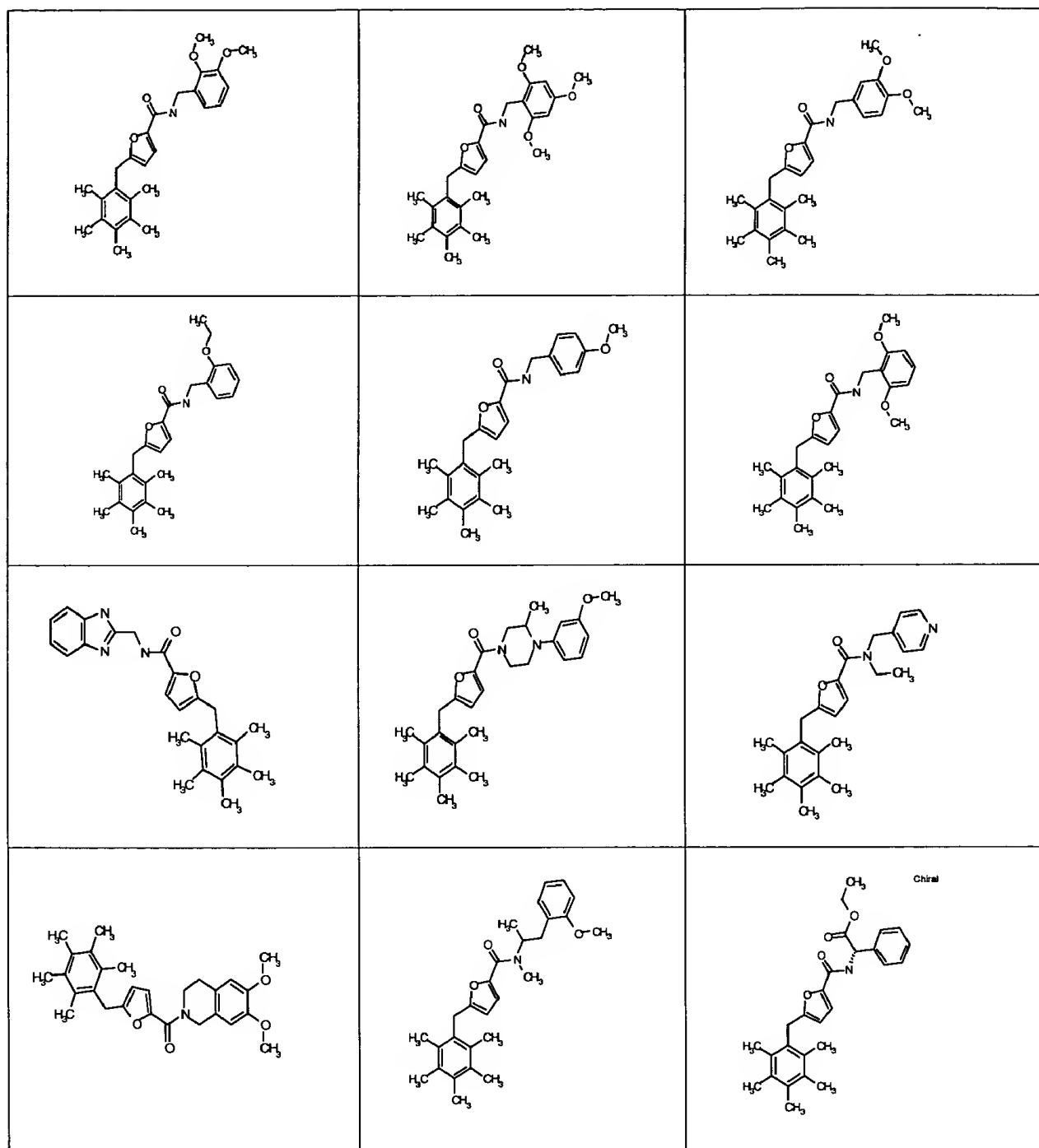


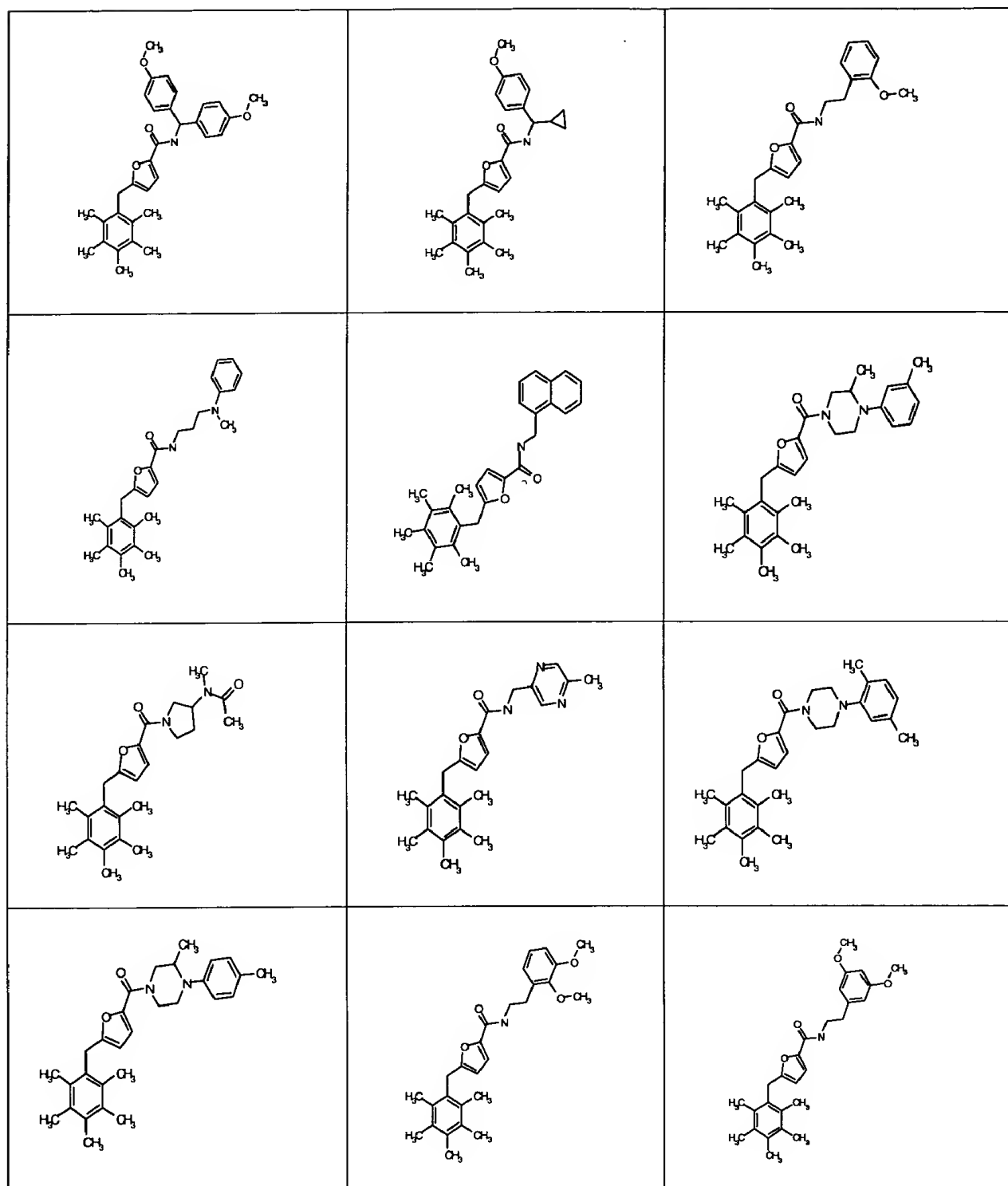


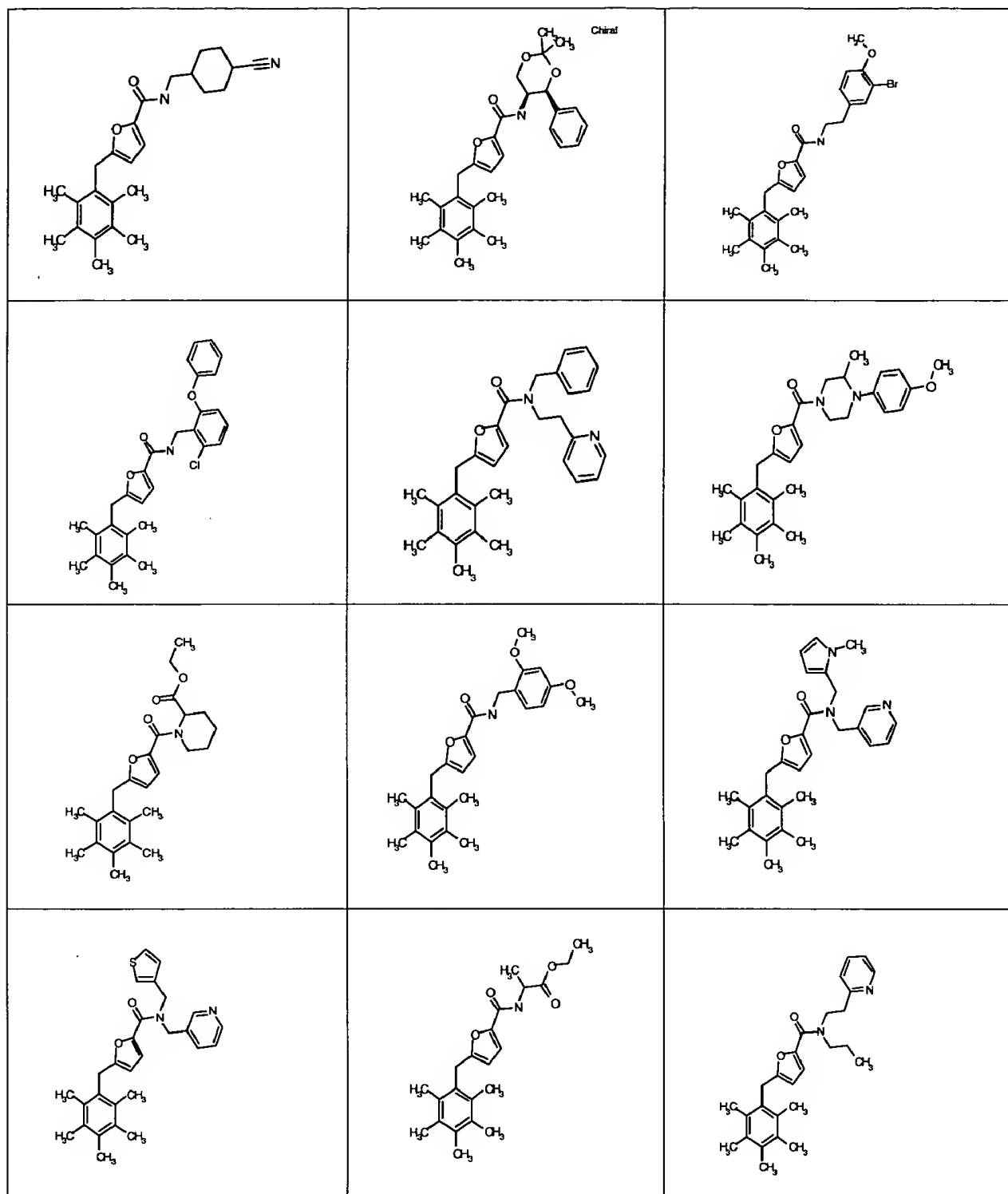
		
		
		
		

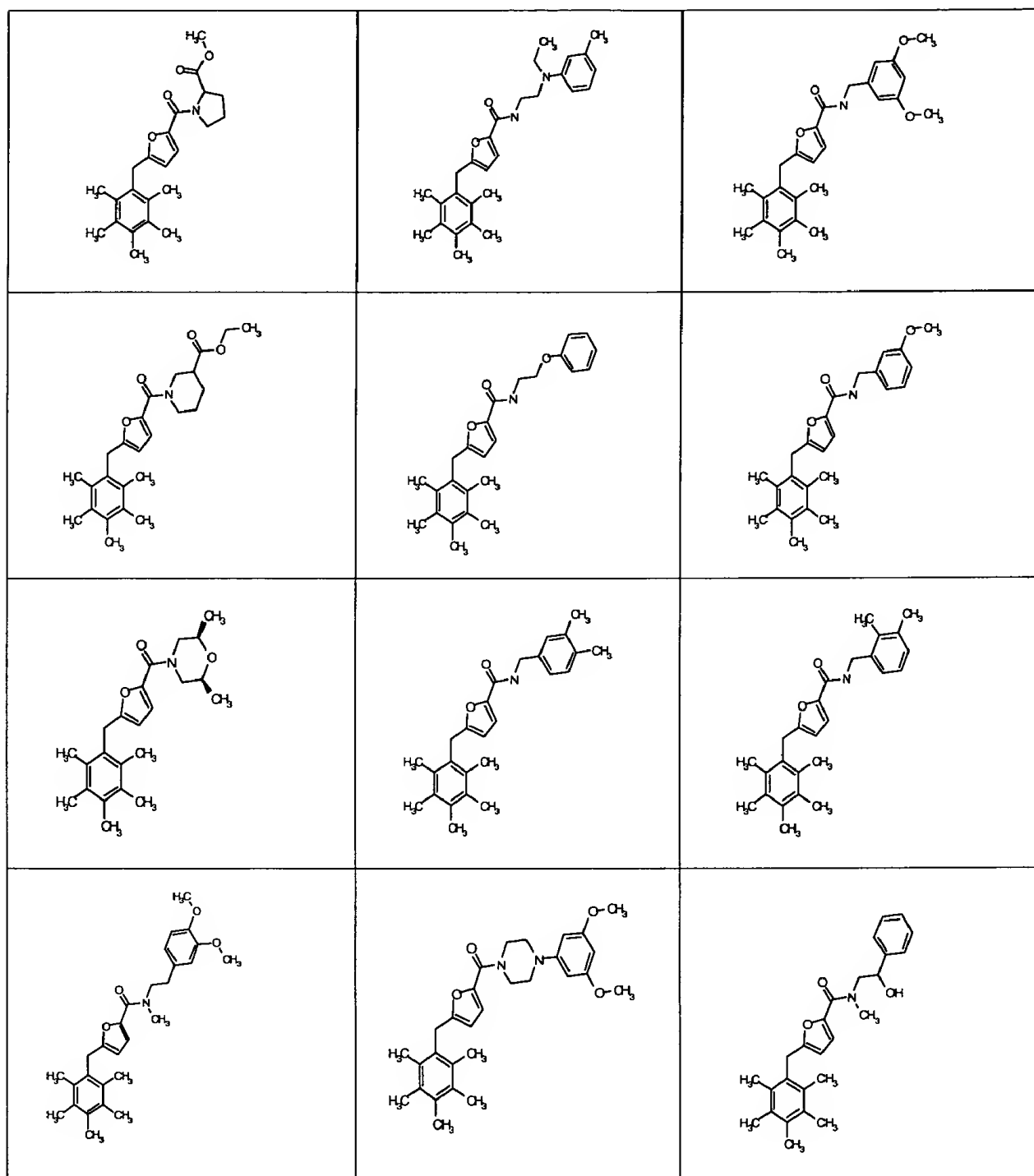


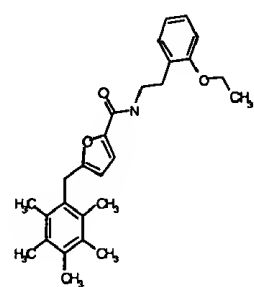
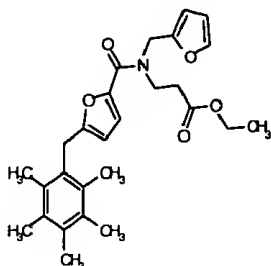
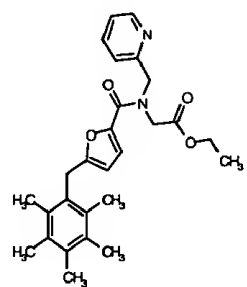
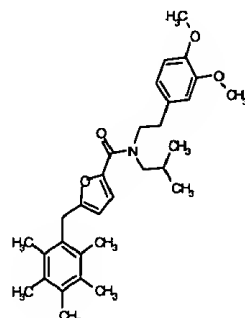
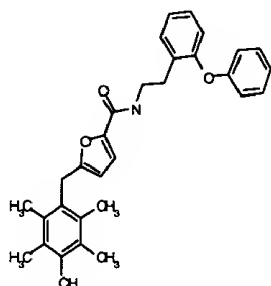
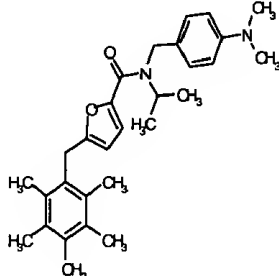
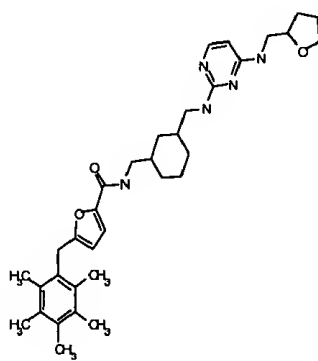
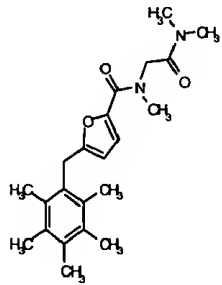
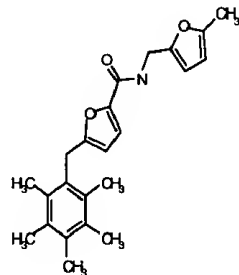
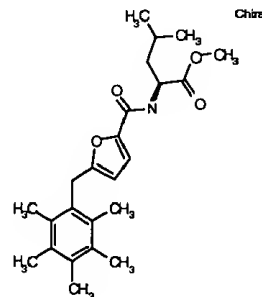
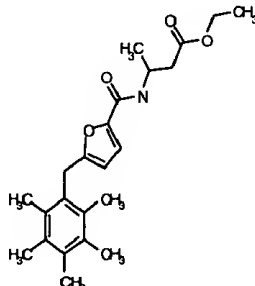
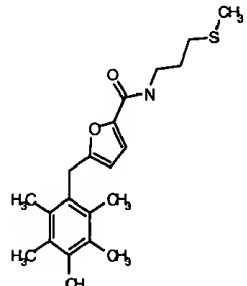




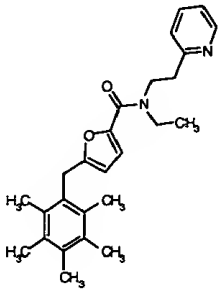
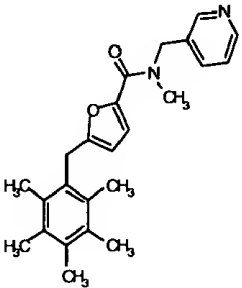
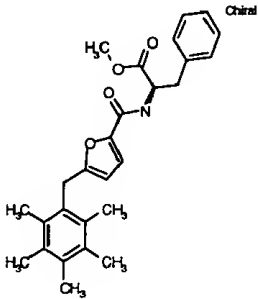
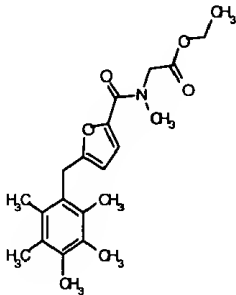
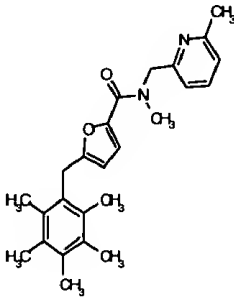
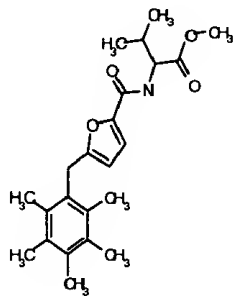
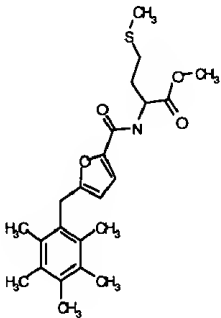
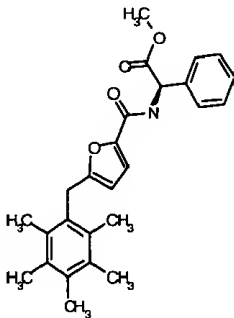
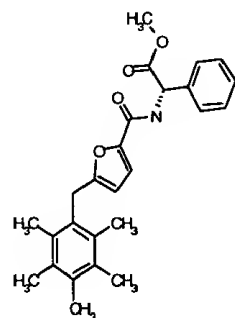
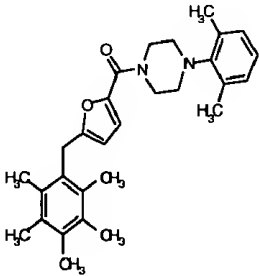
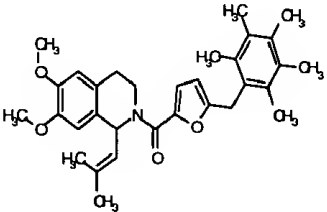
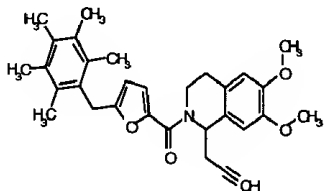




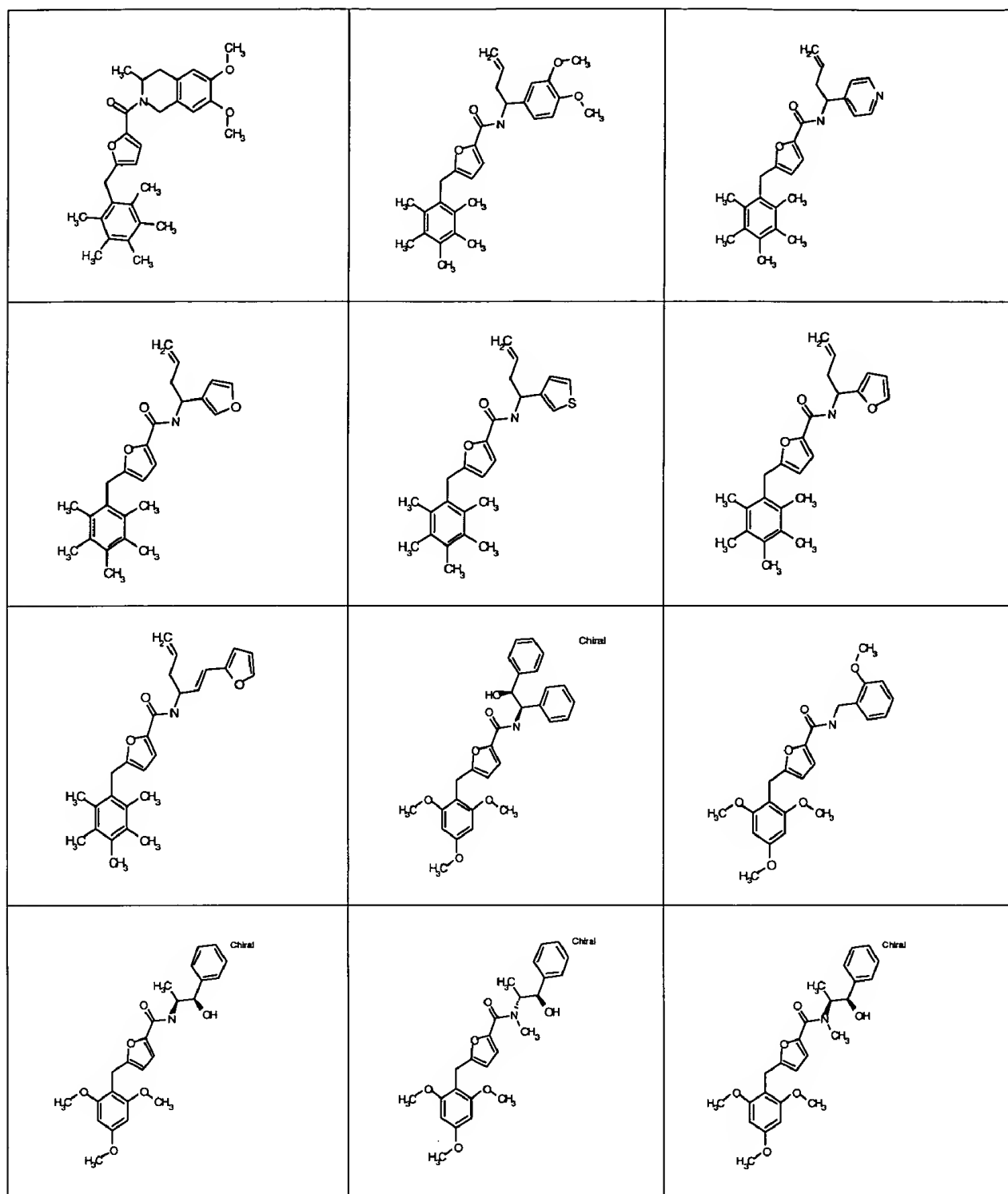


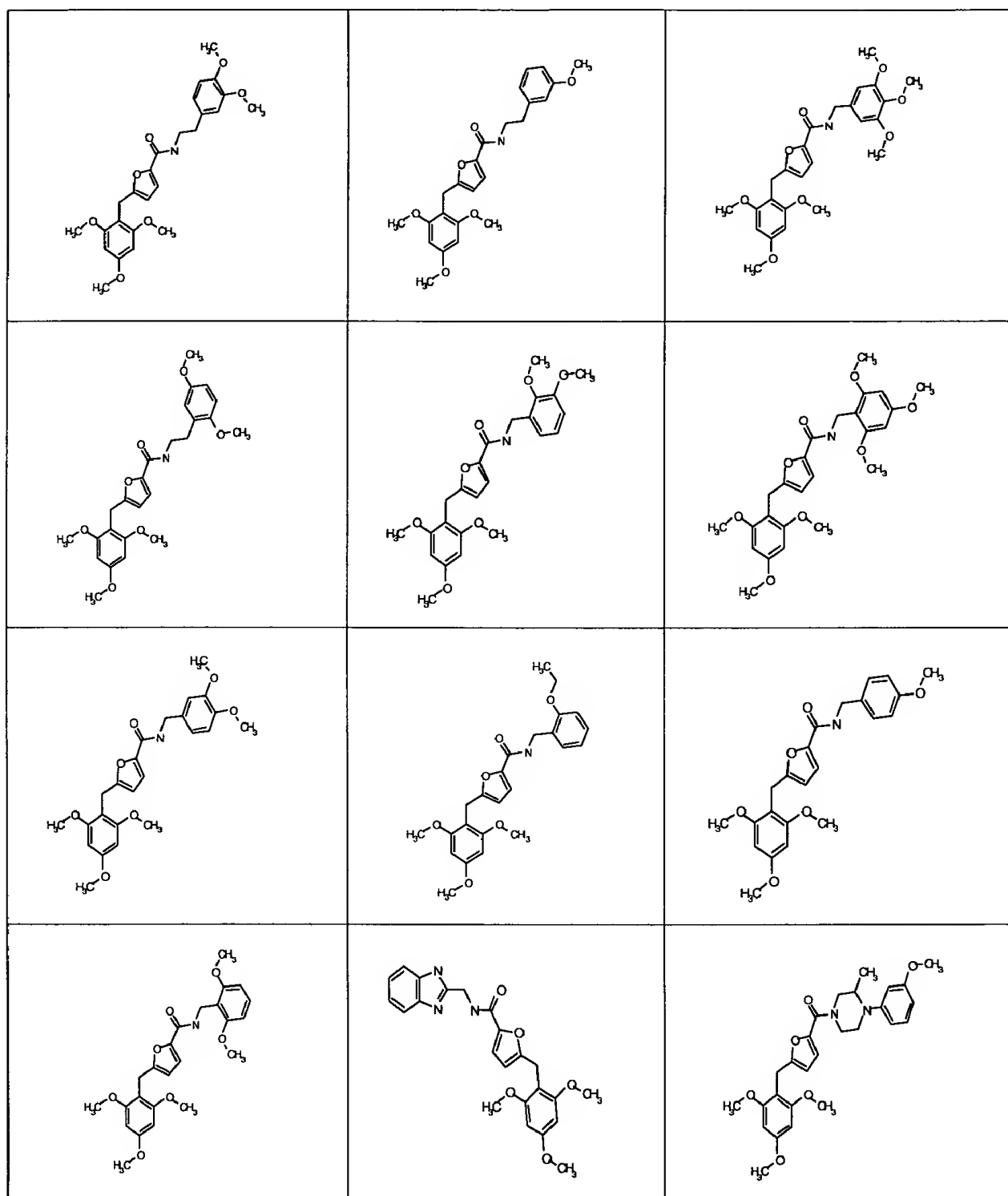
		
		
		
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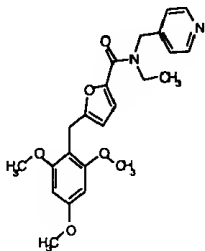
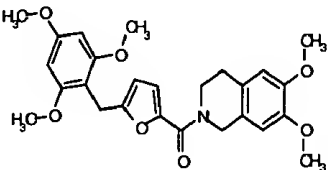
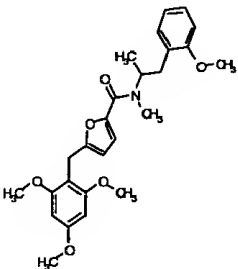
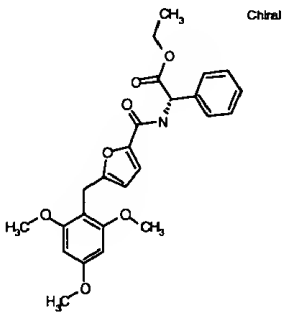
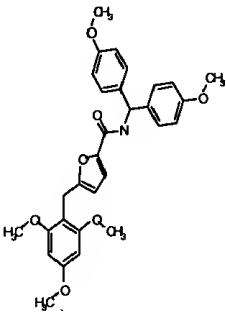
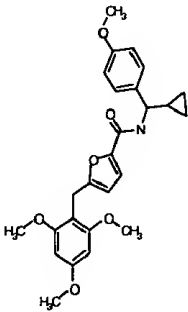
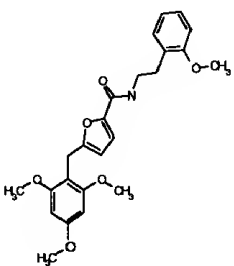
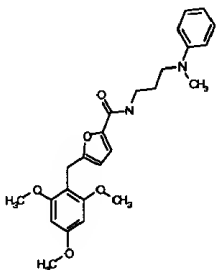
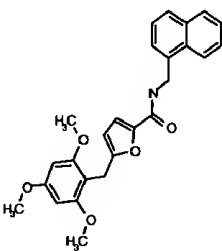
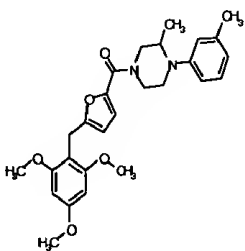
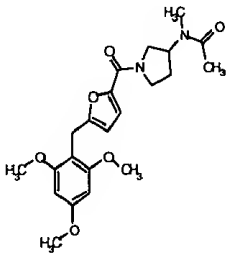
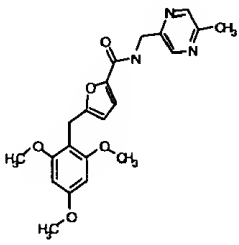


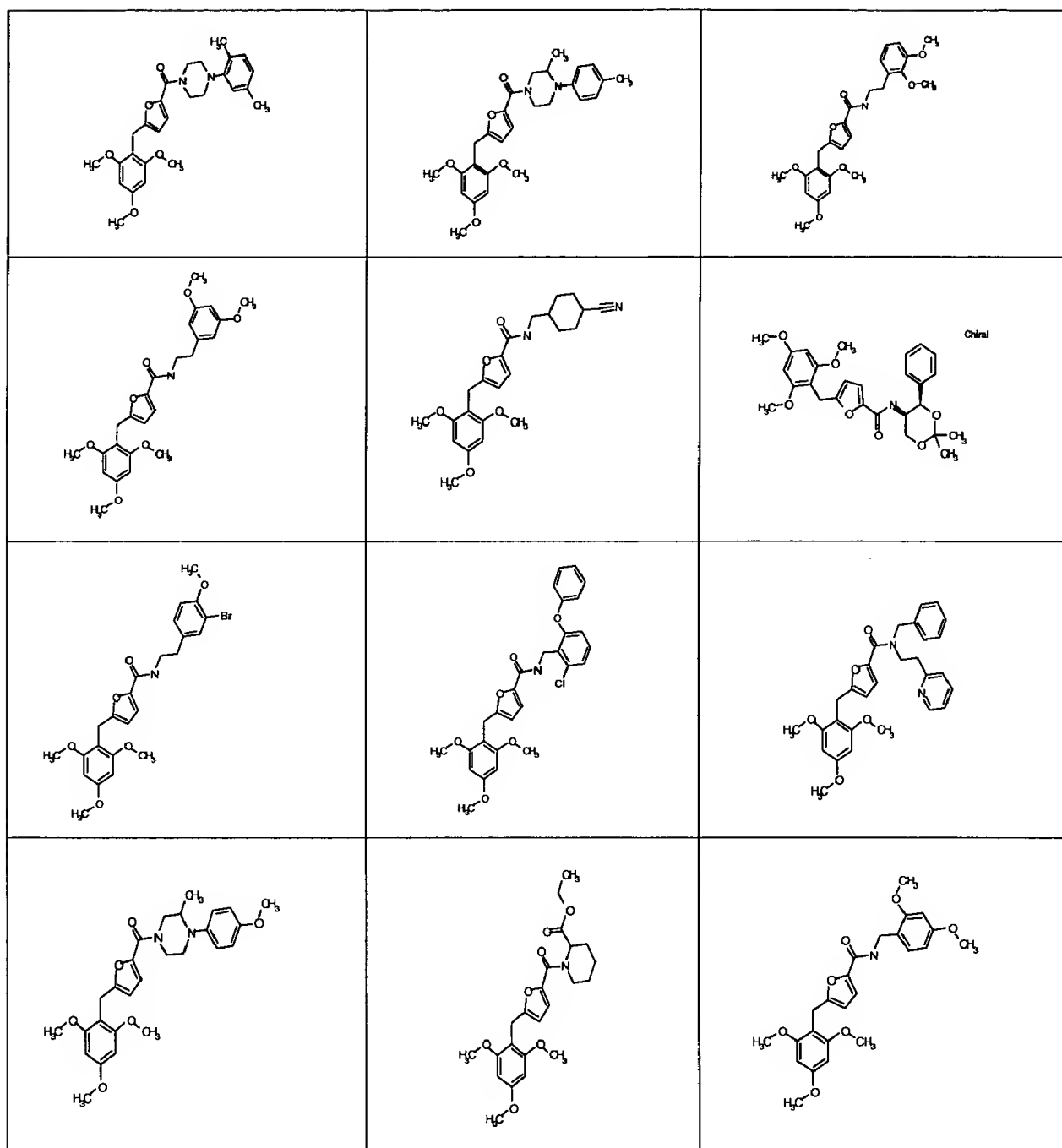


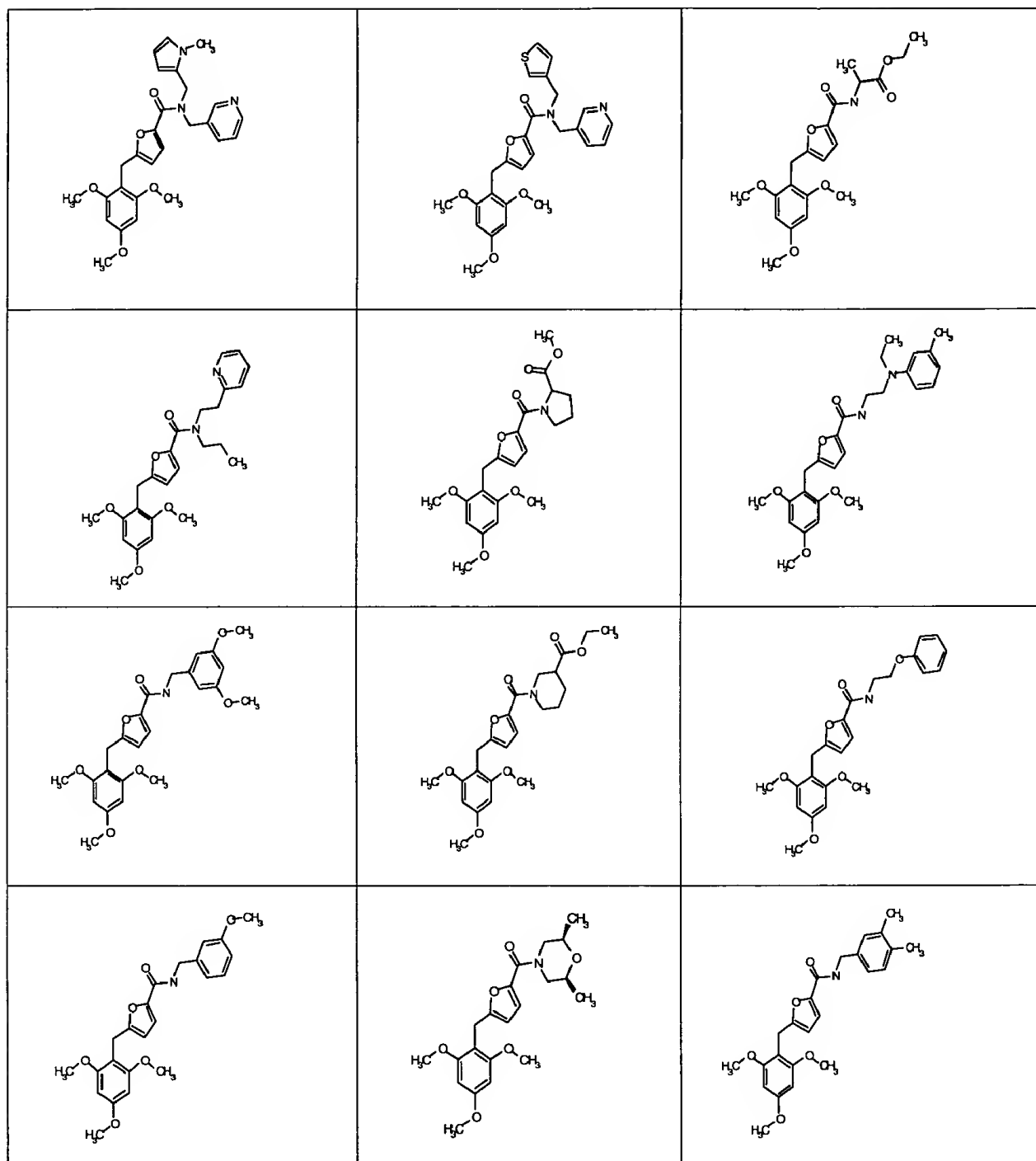




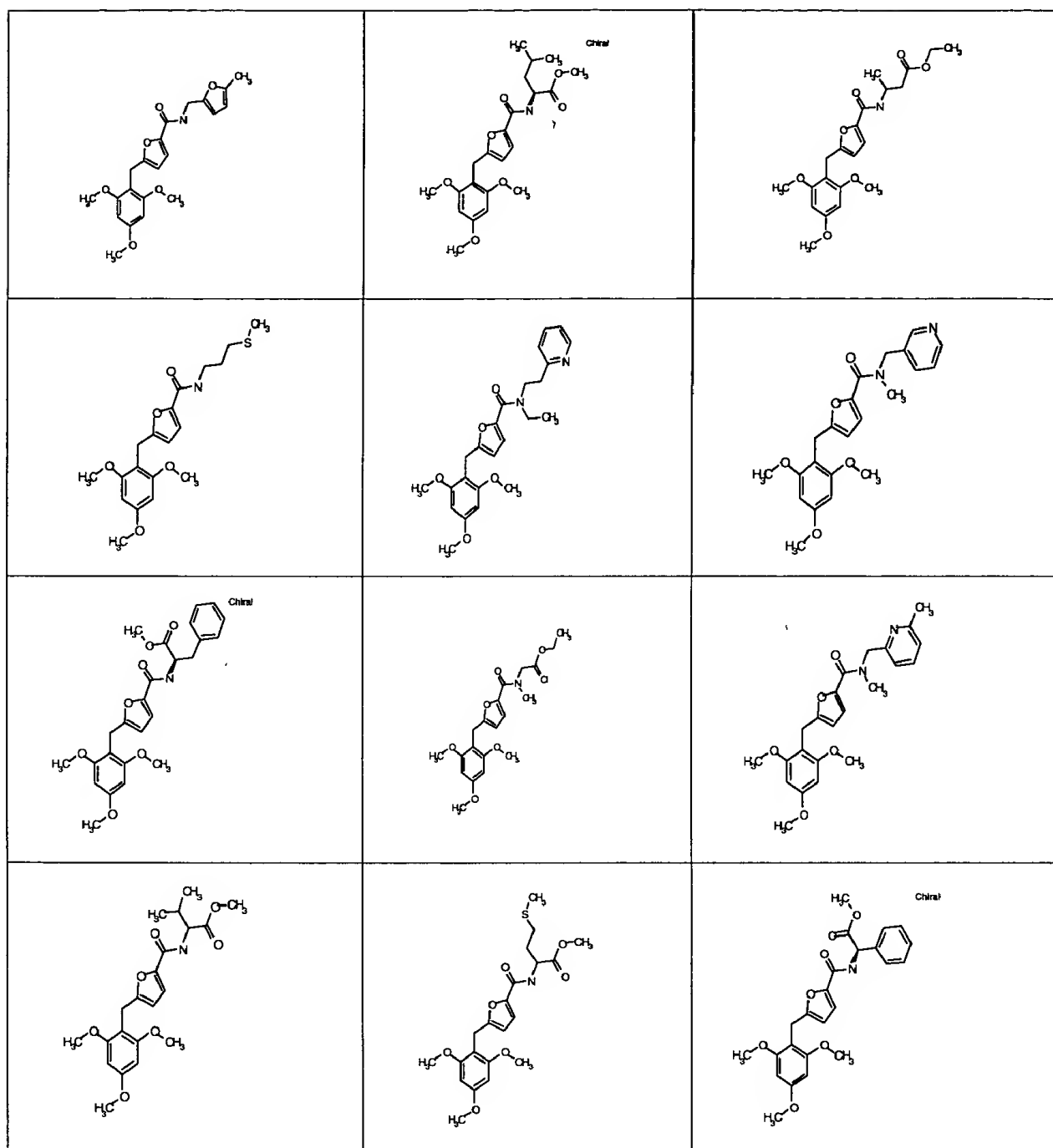
		
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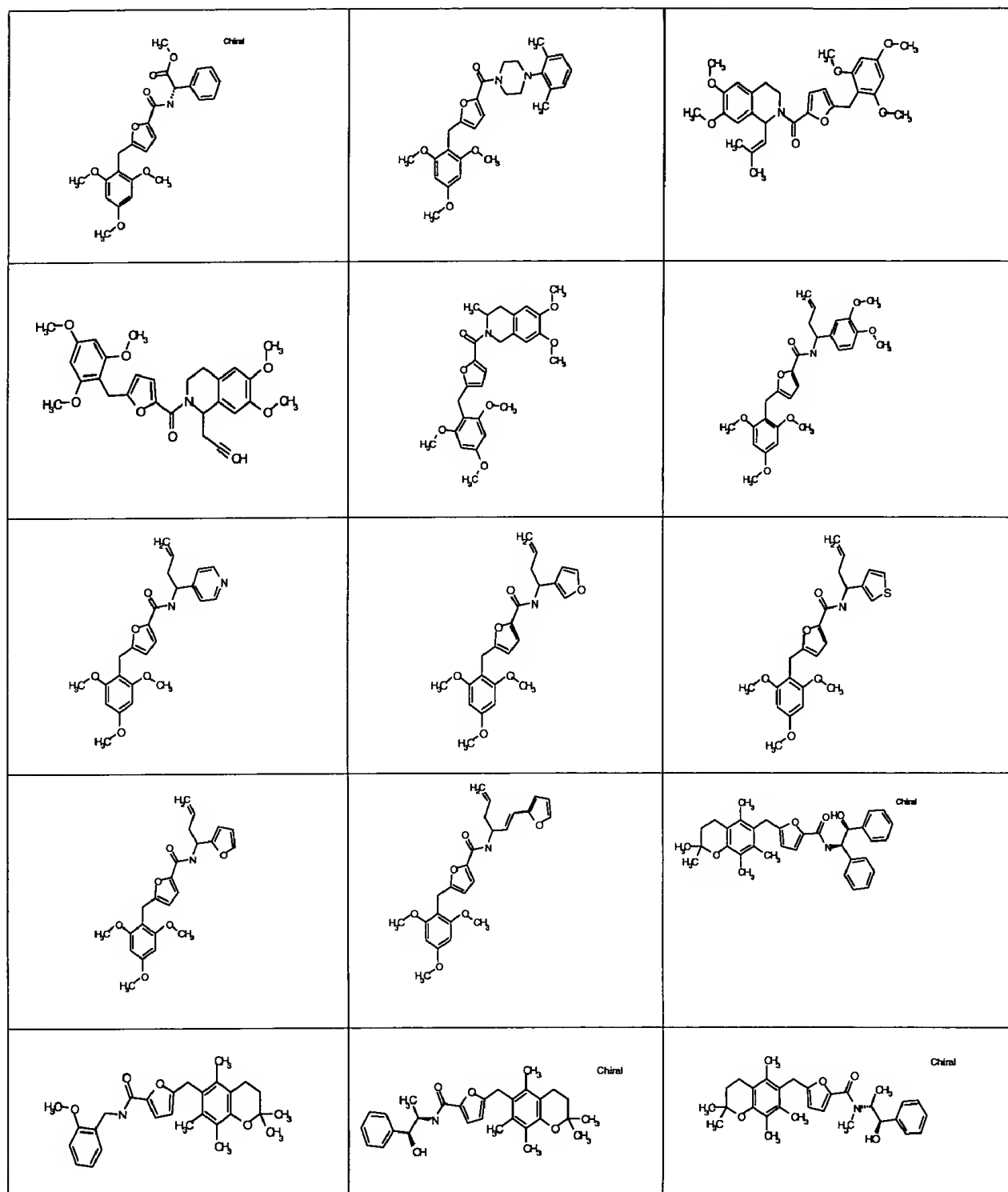


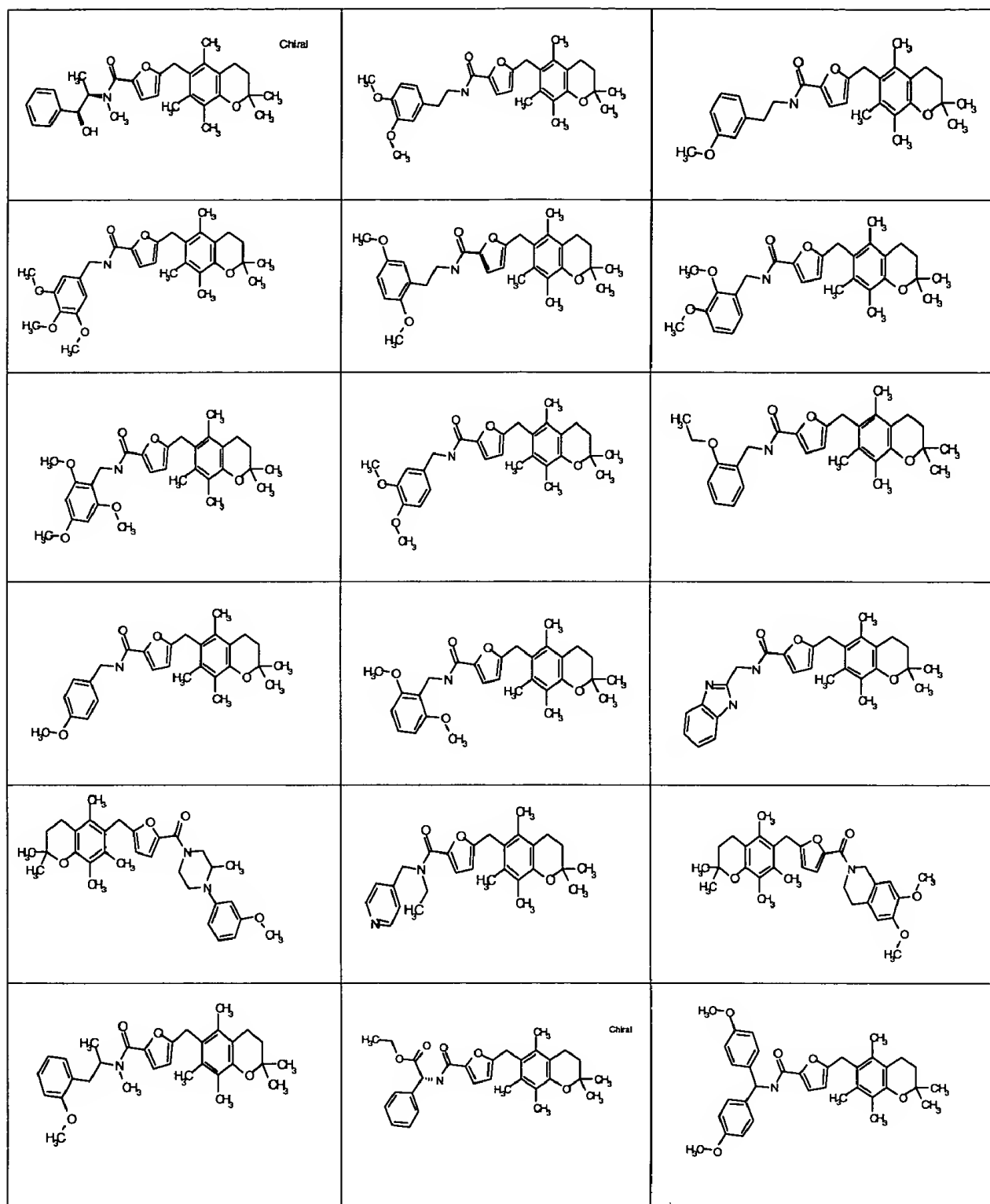


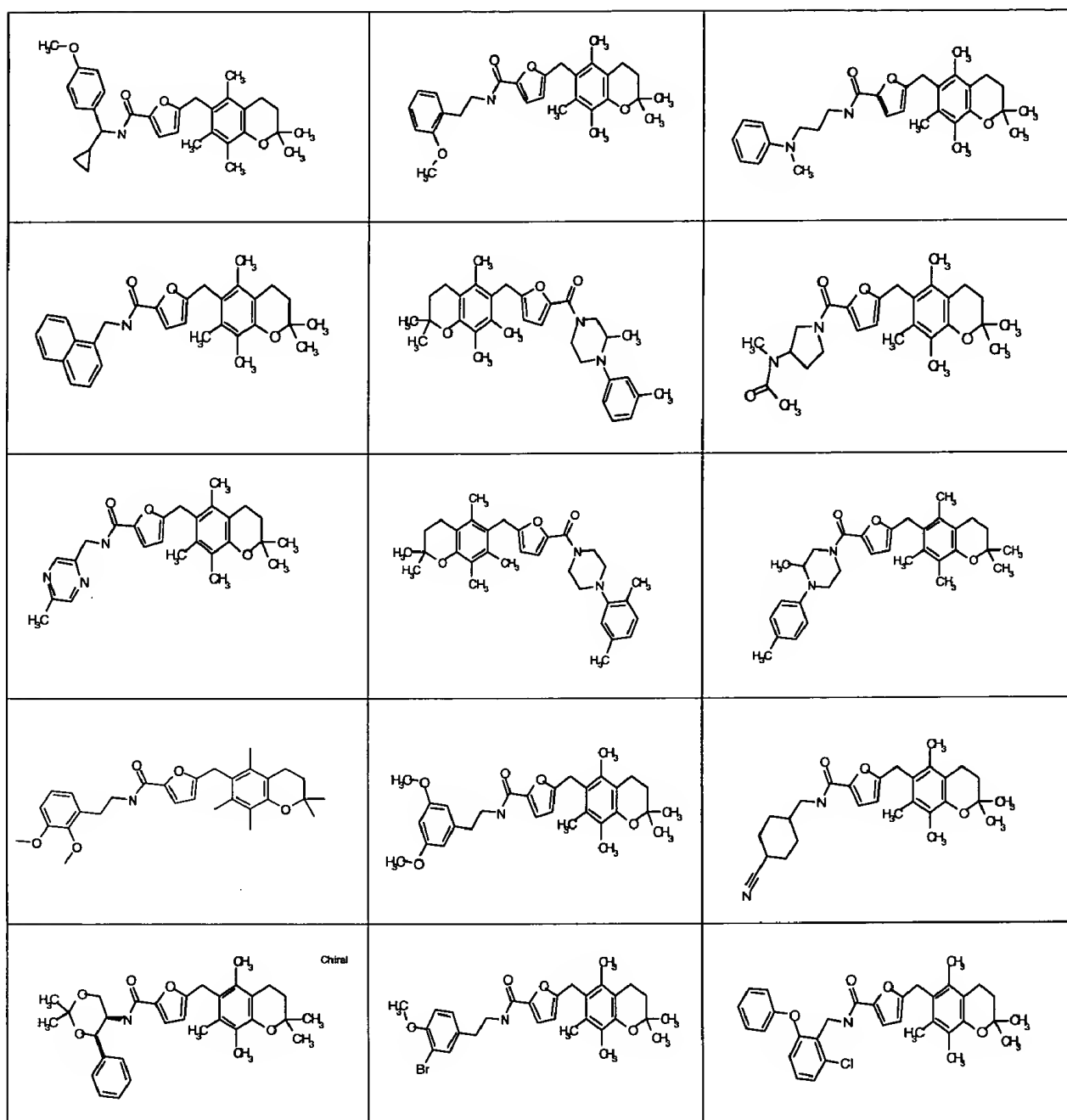


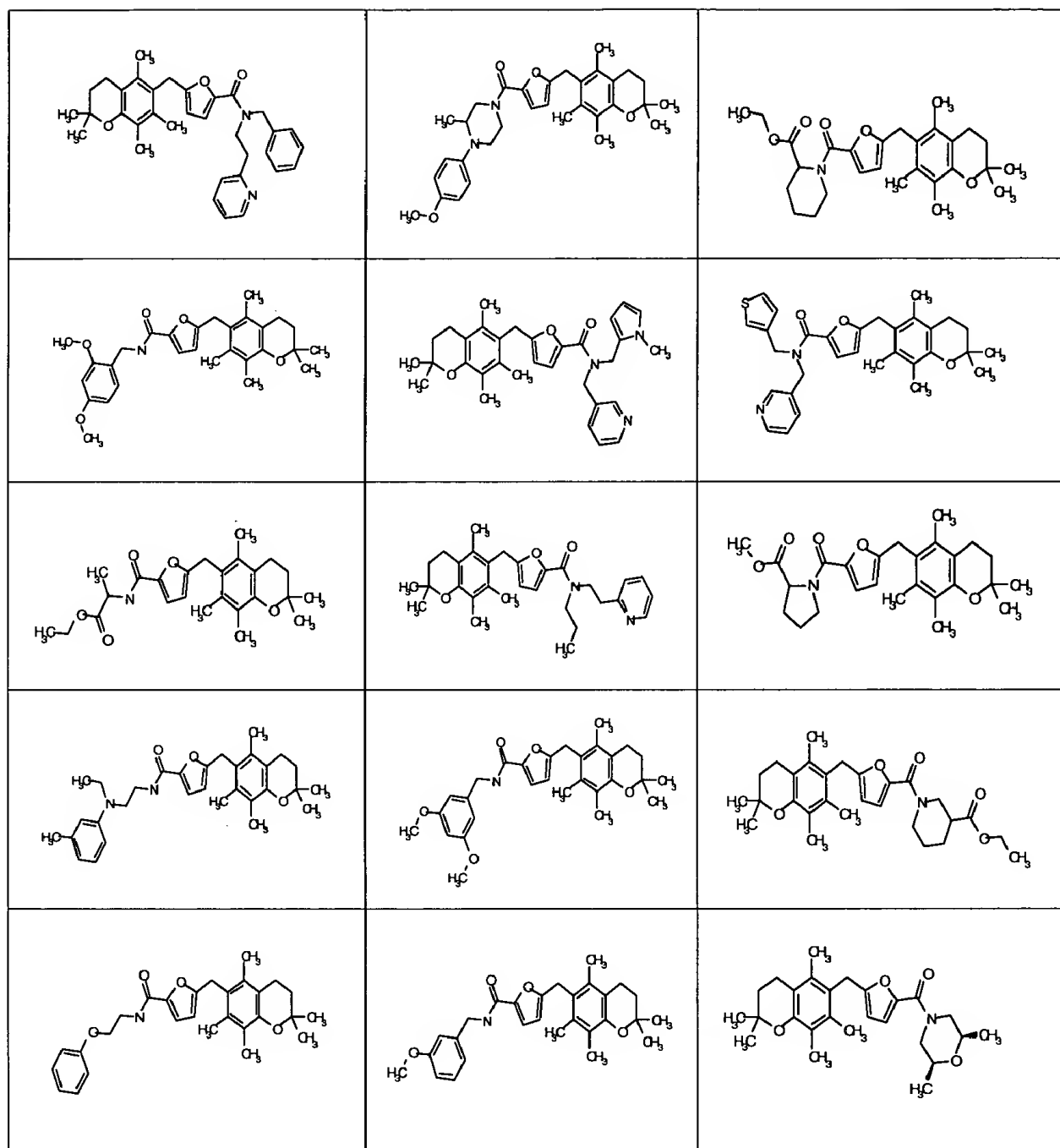


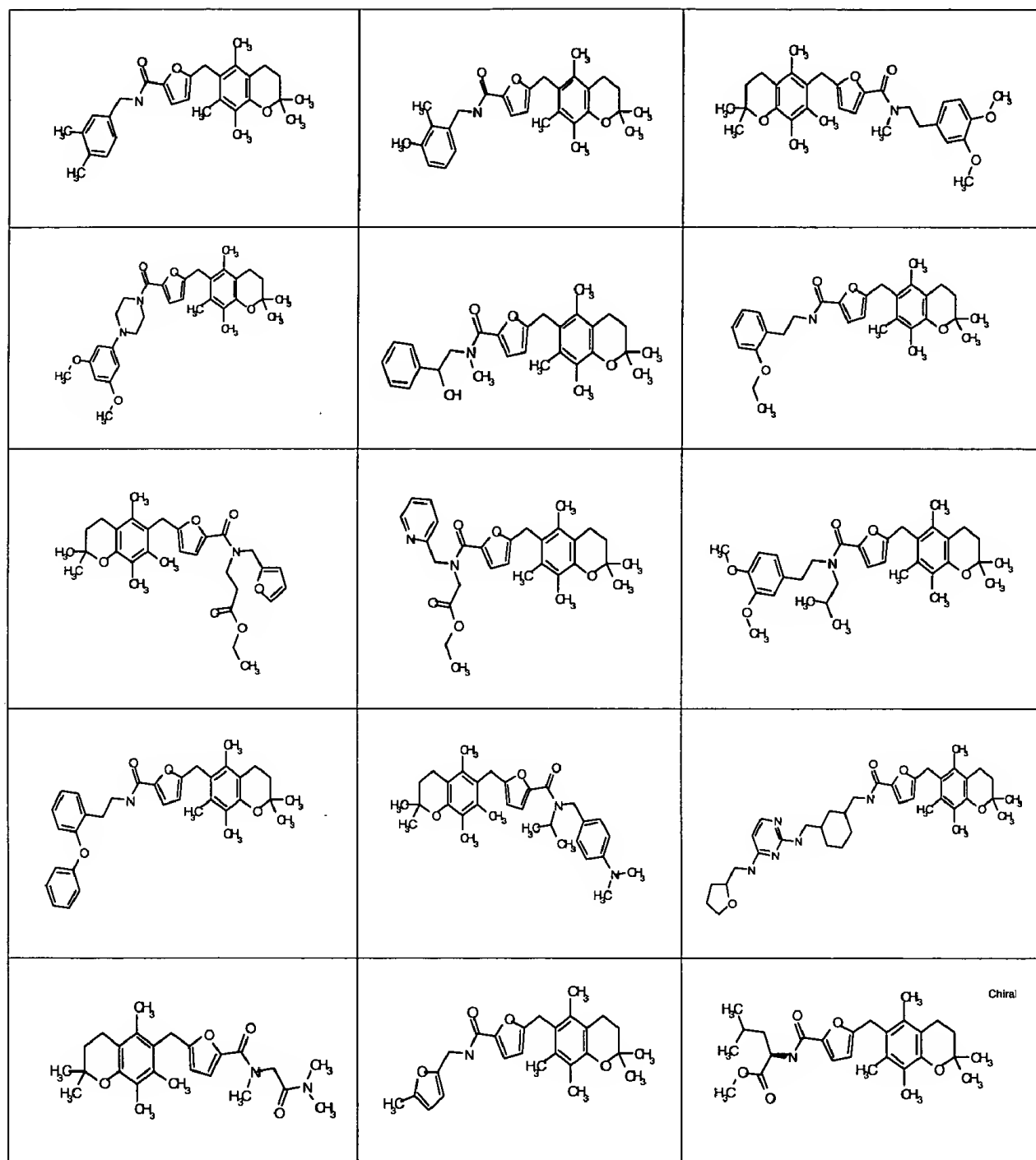


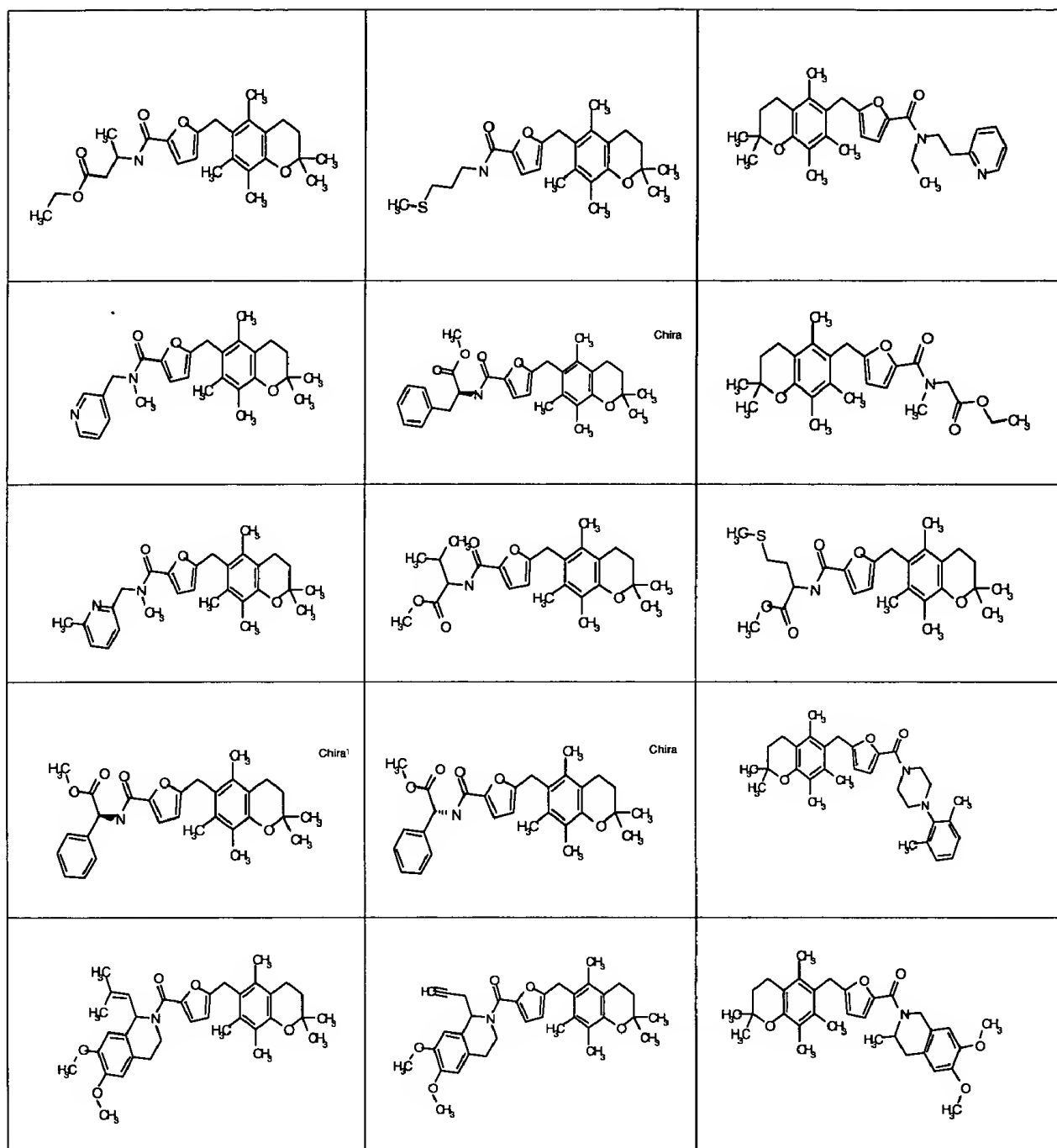


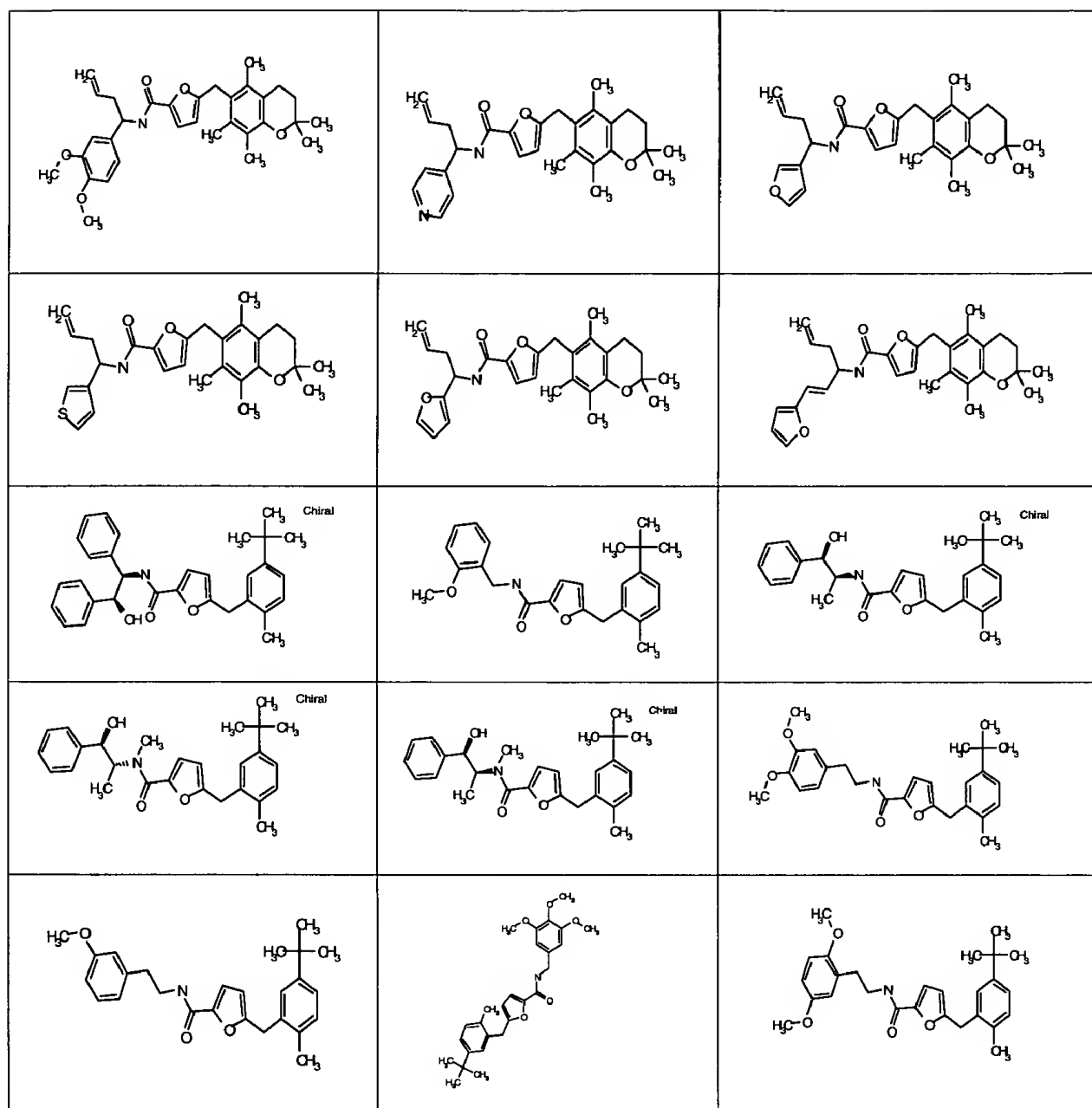


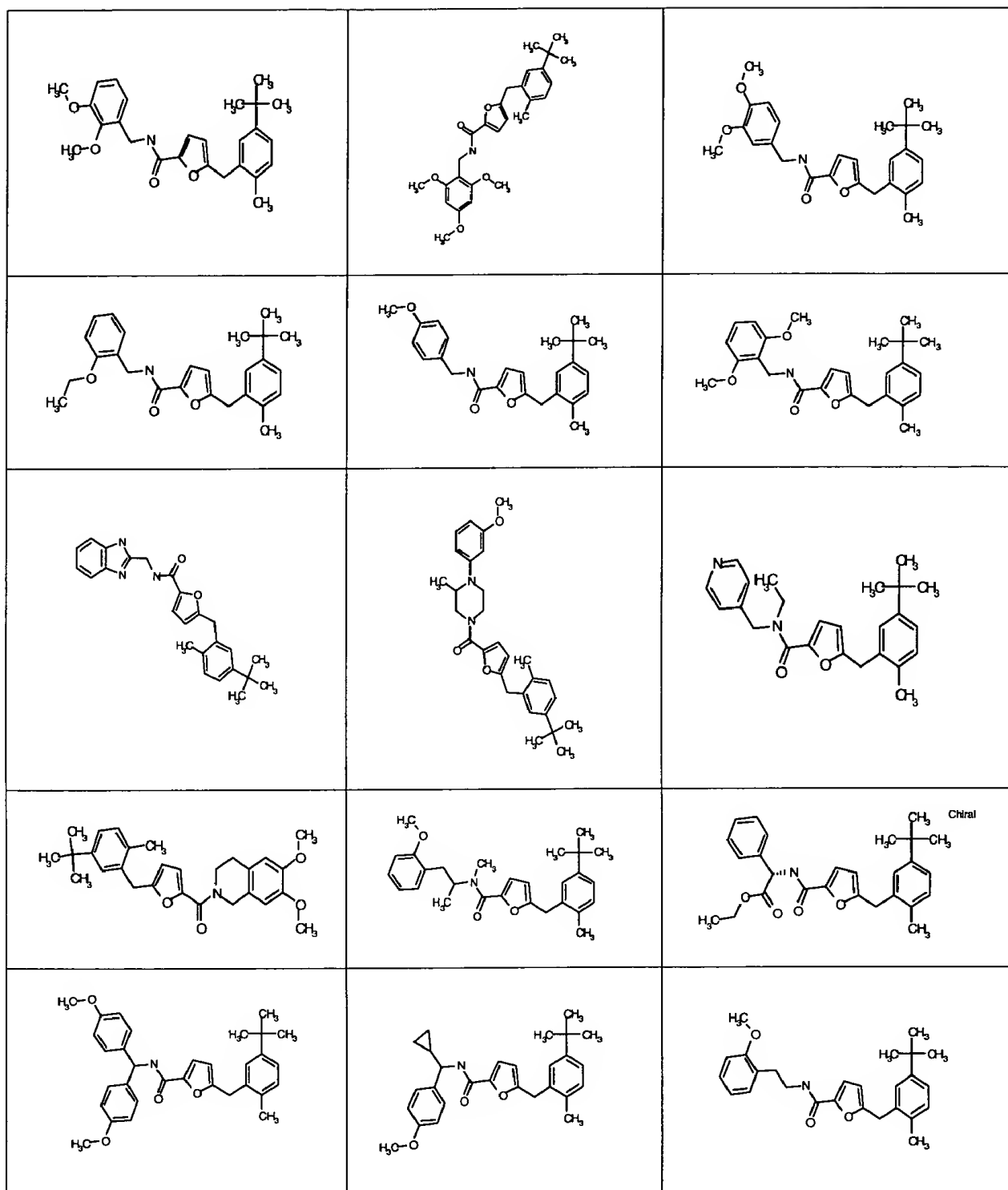


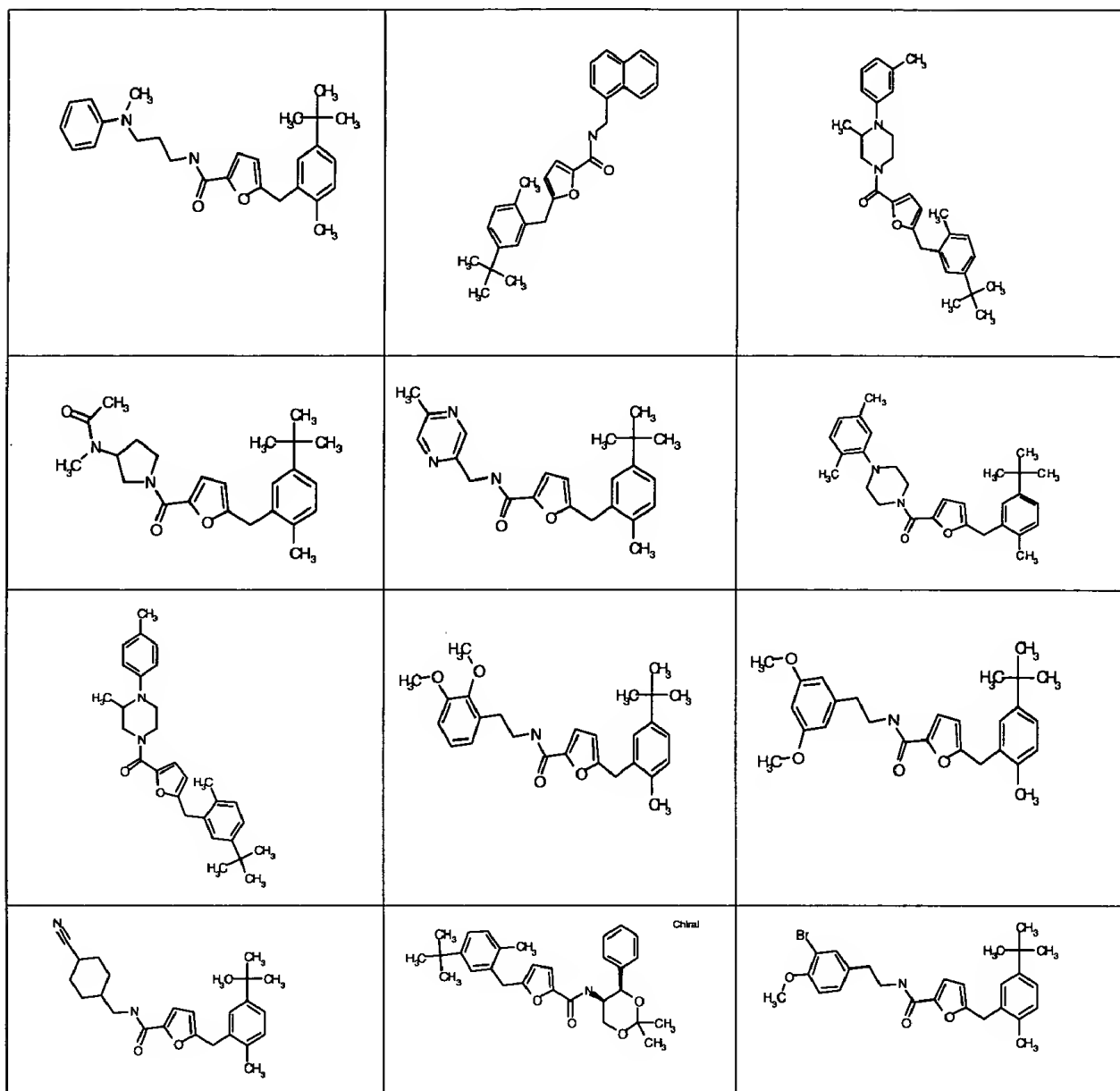


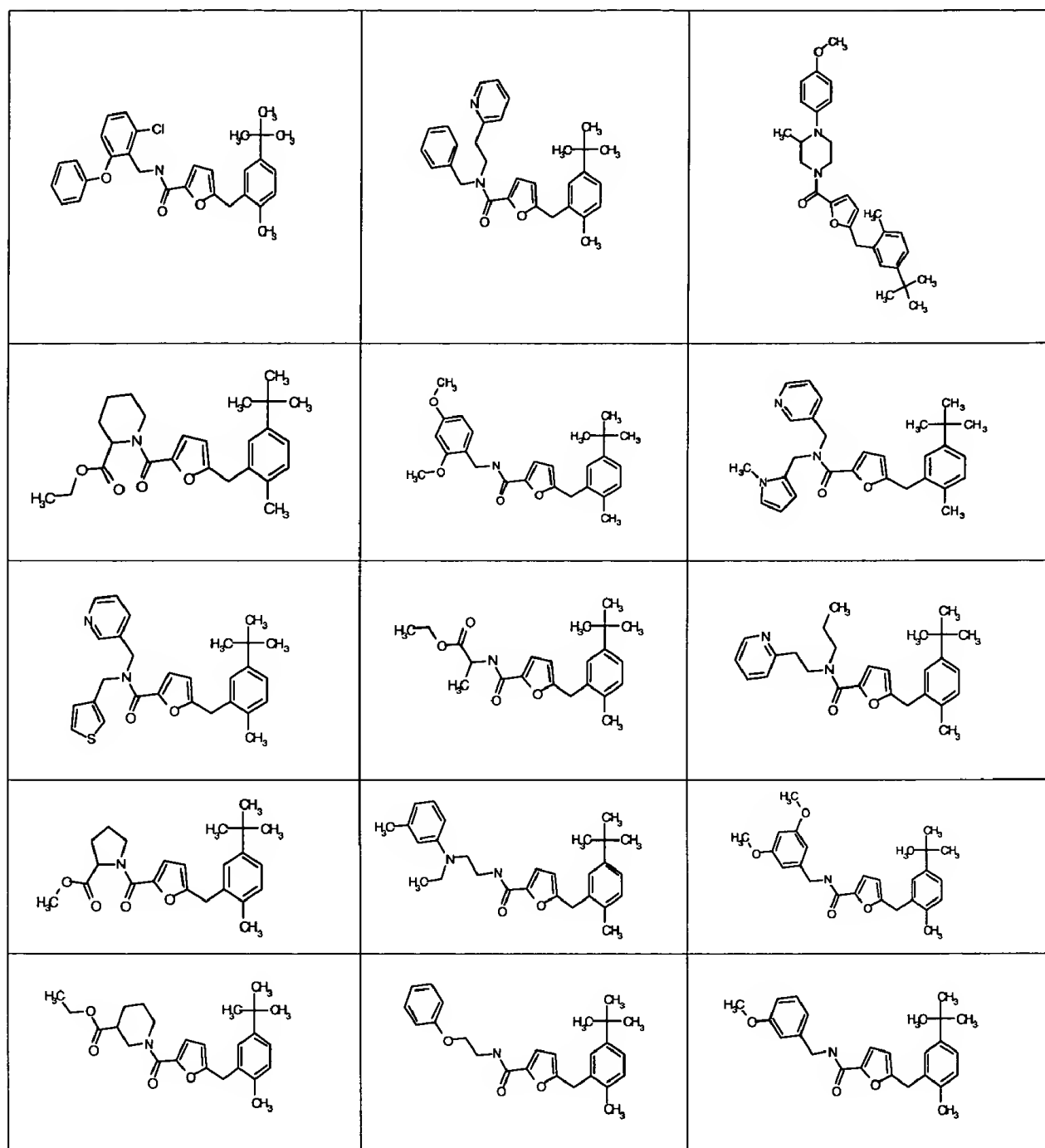


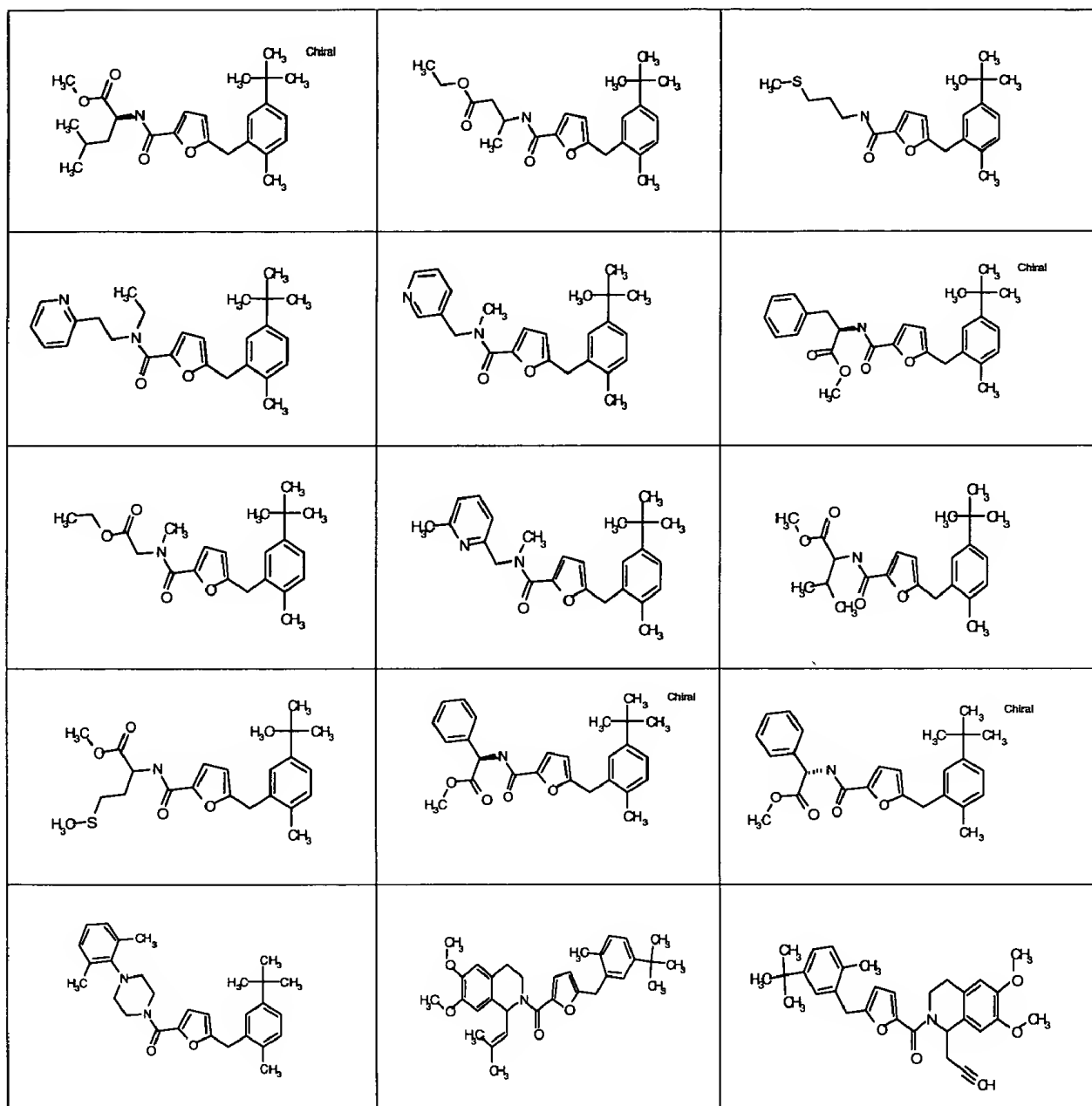


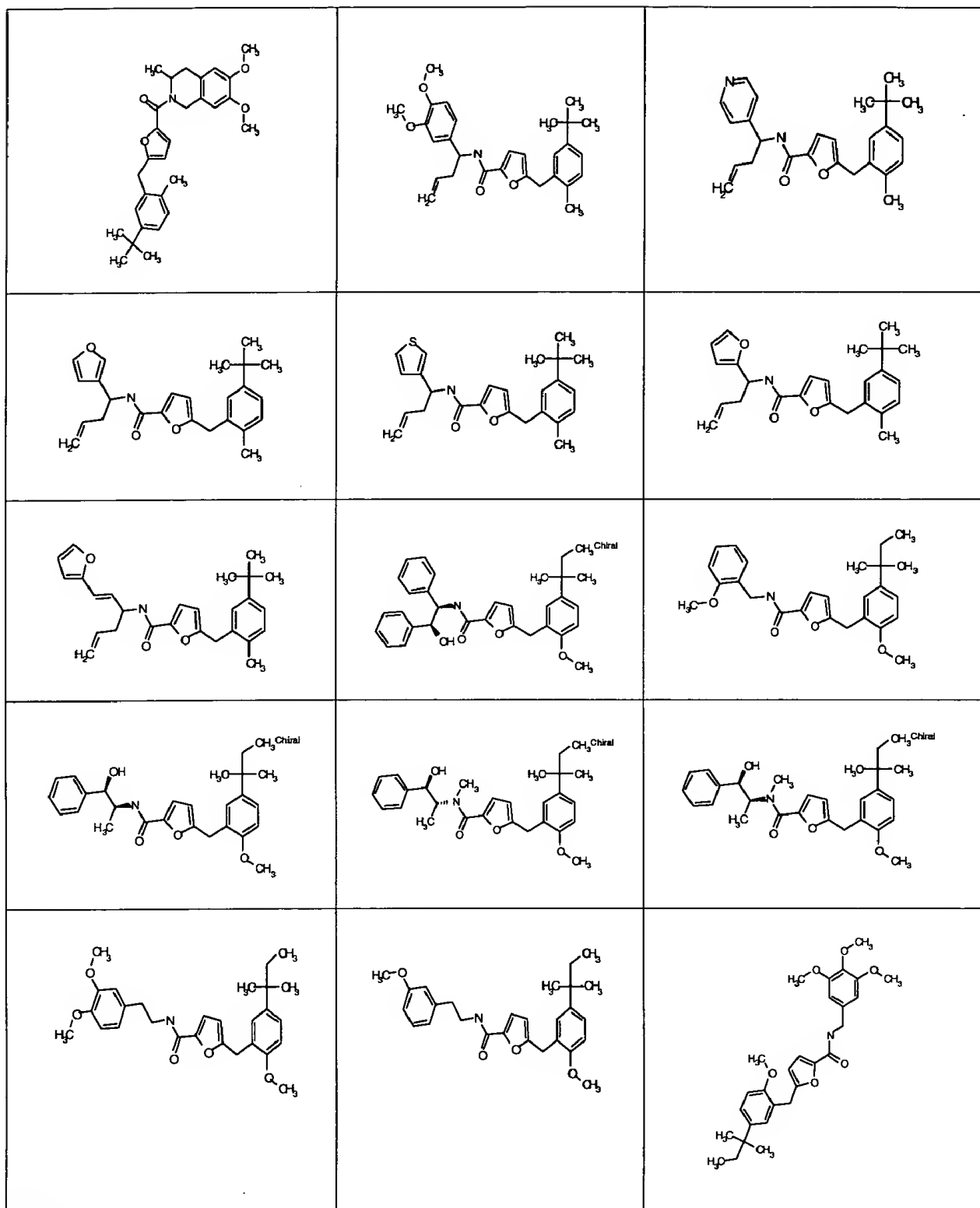


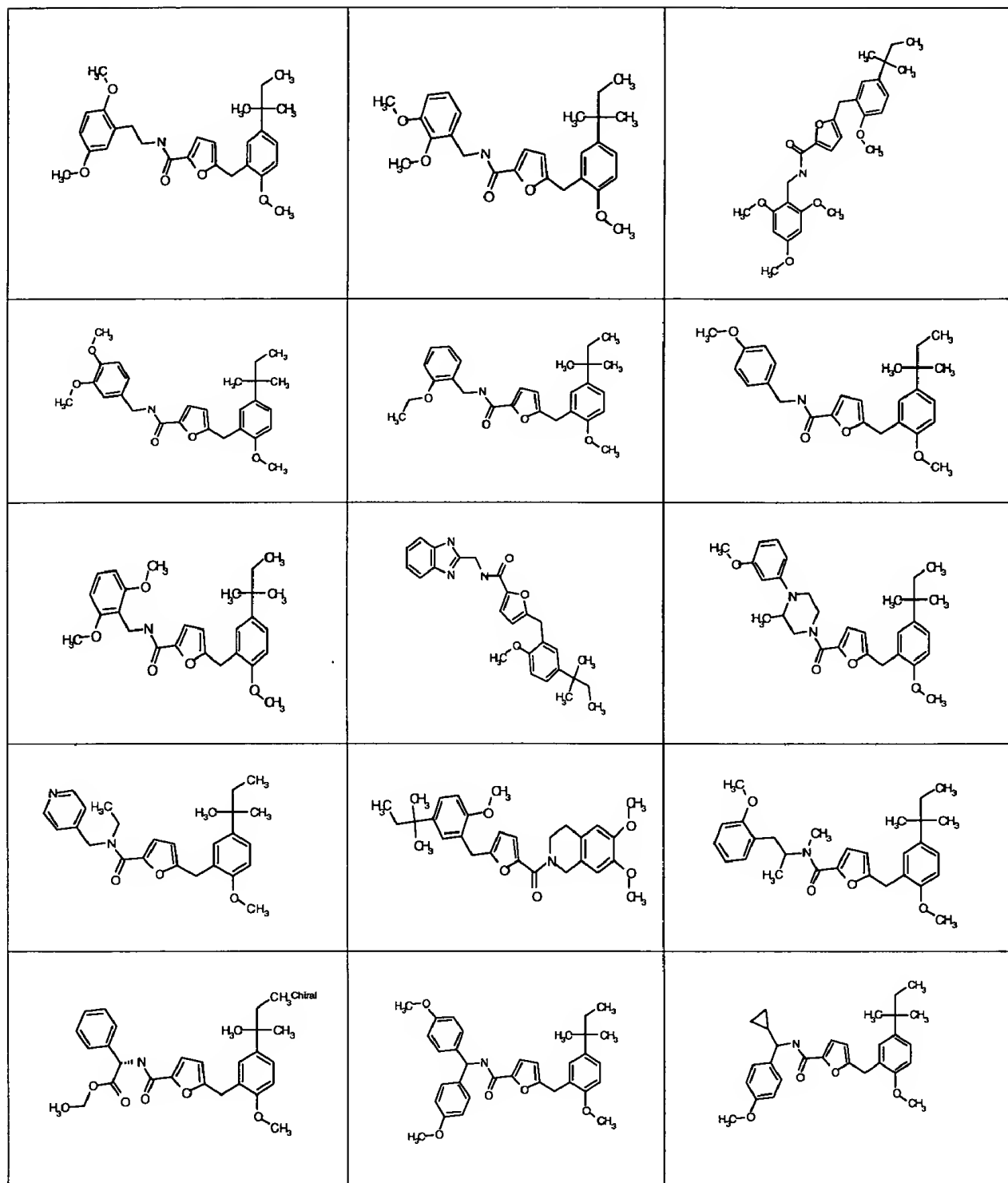


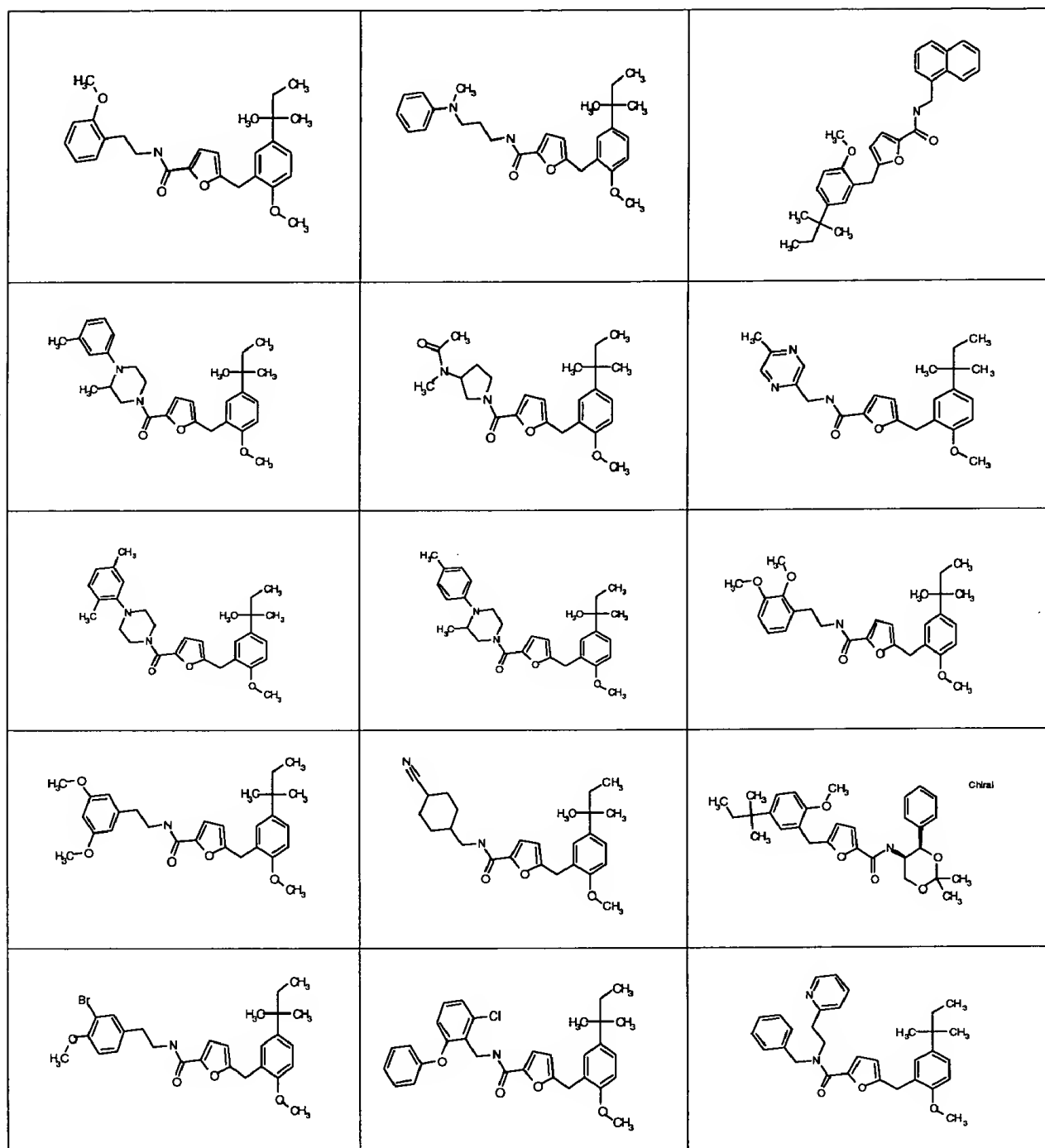


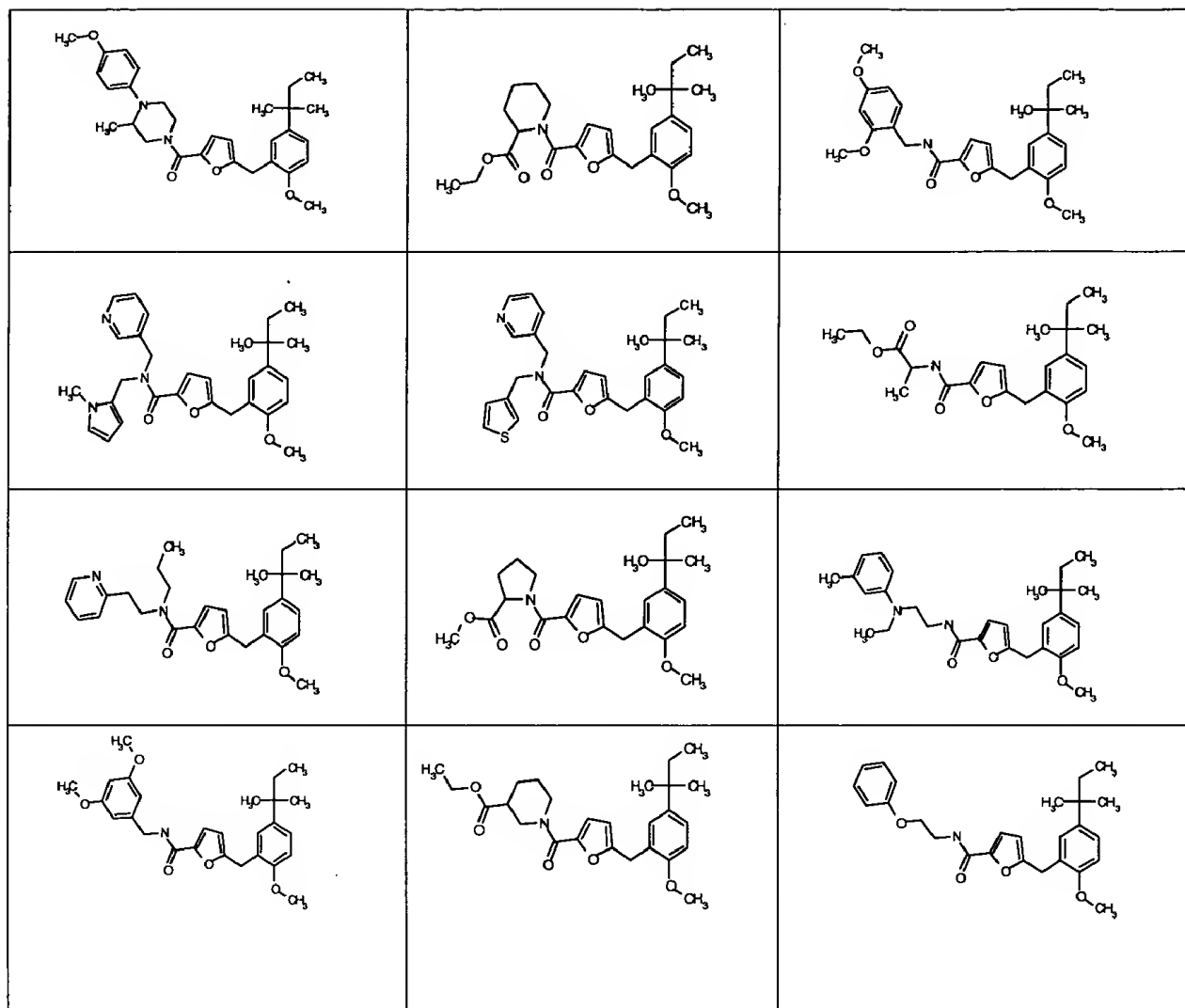


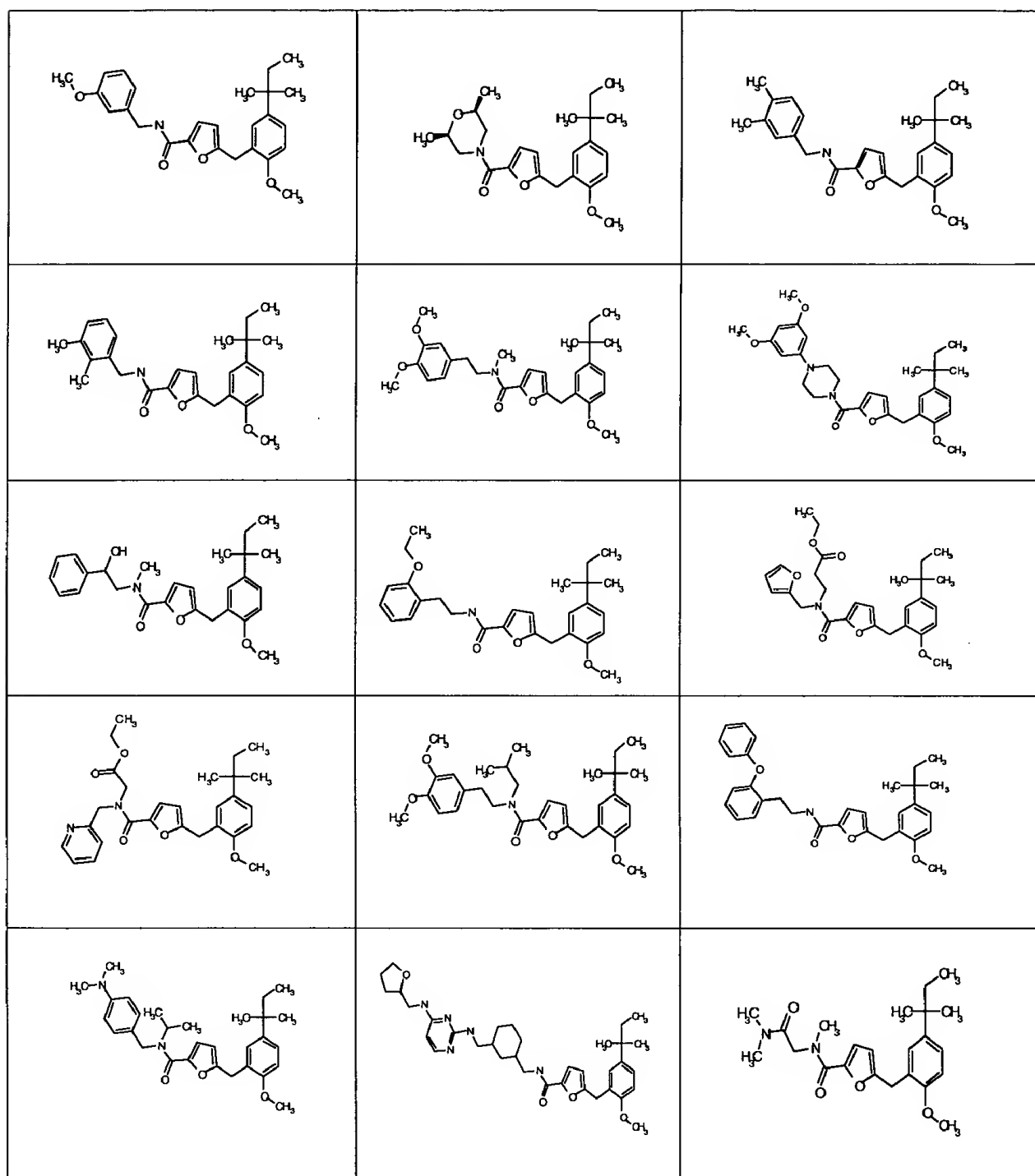


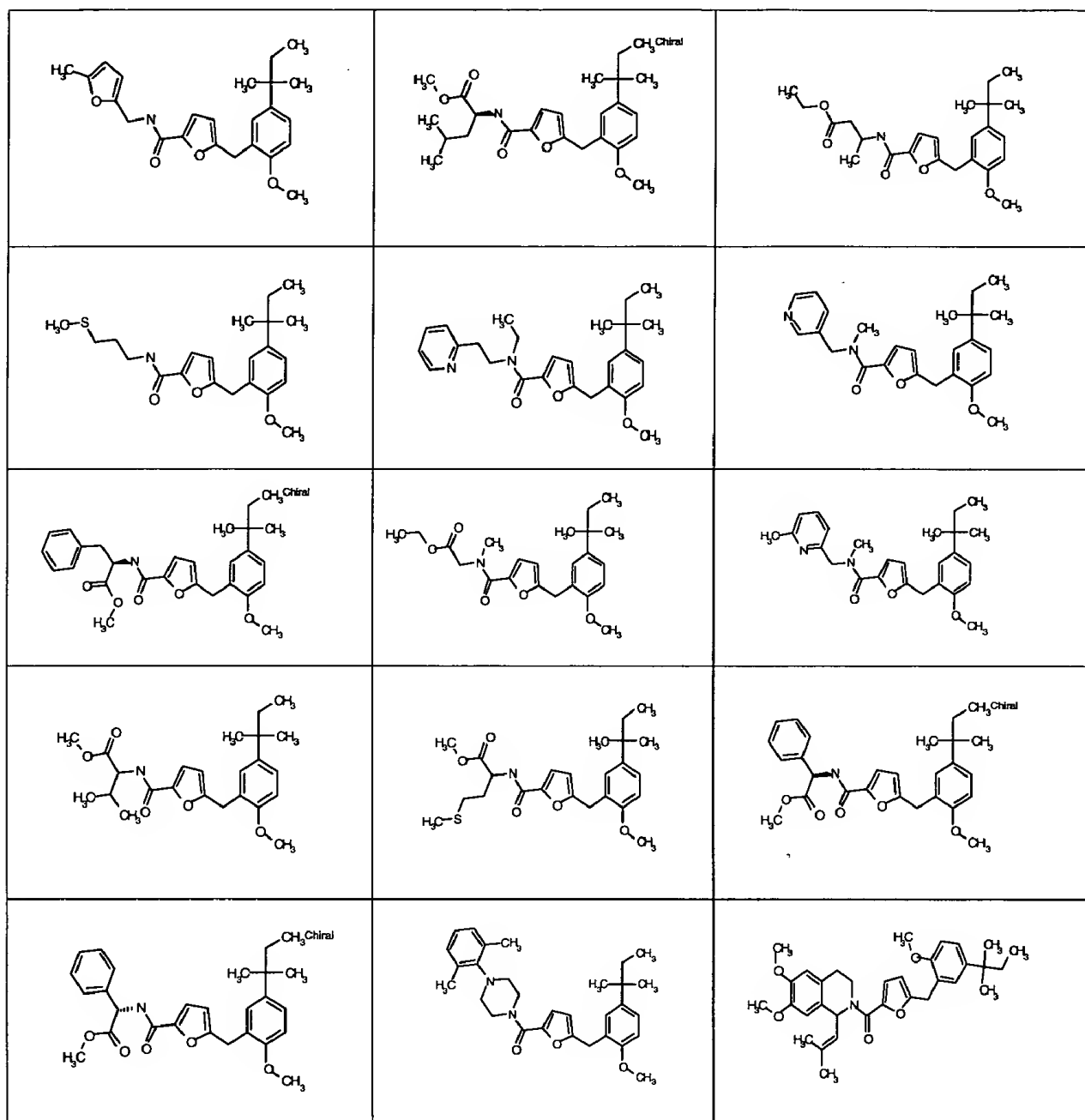


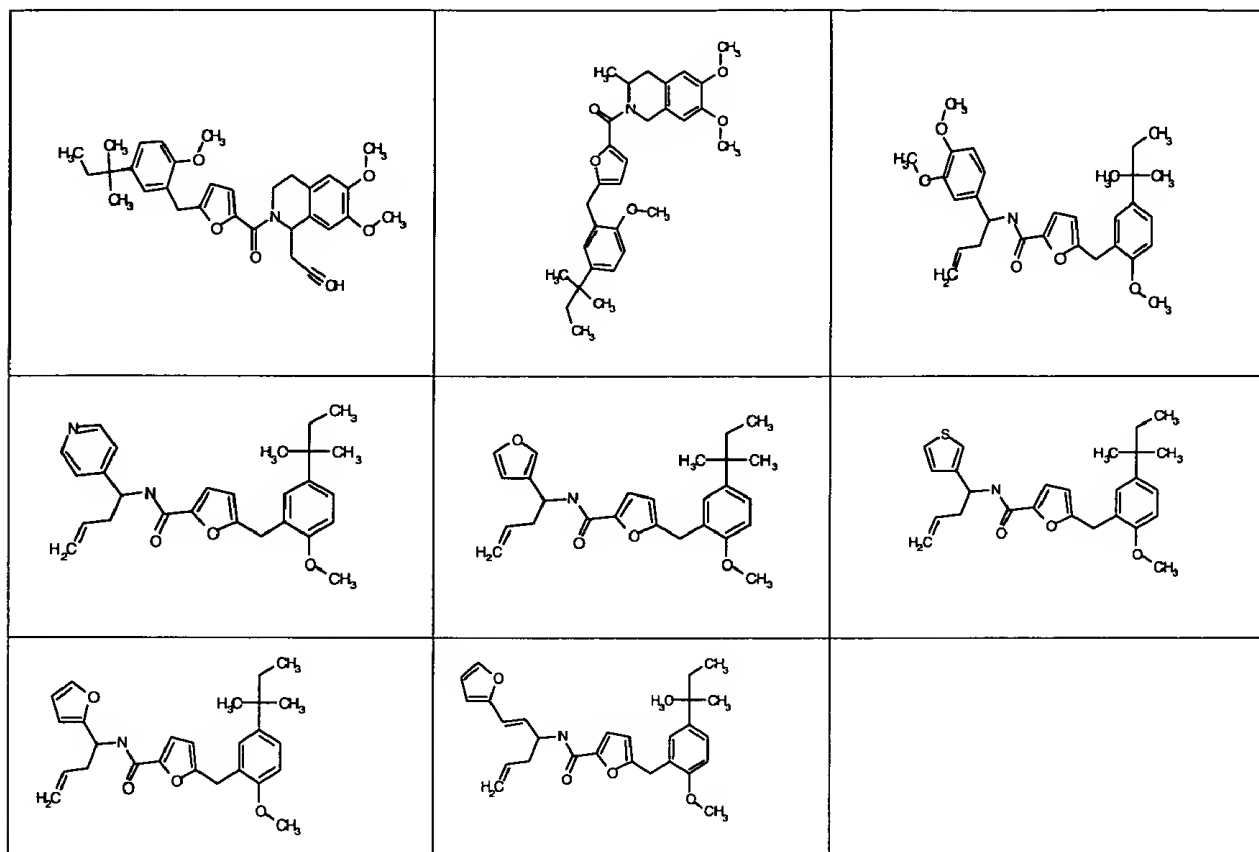












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